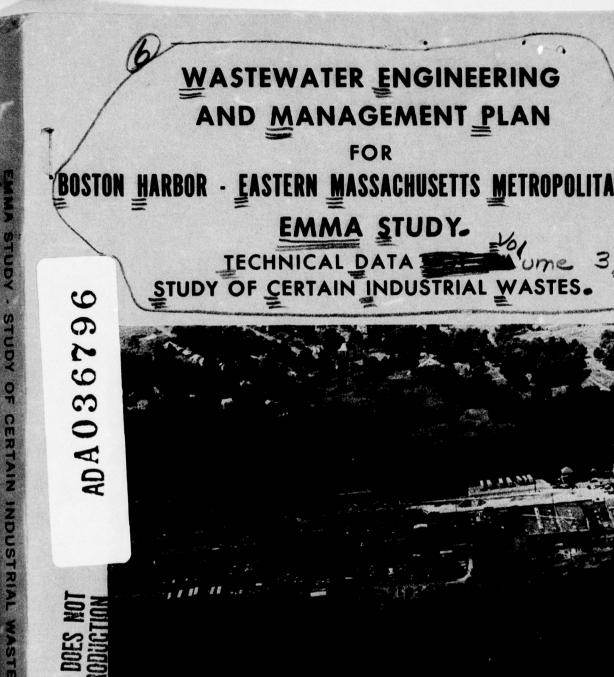
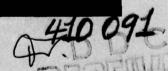
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WASTEWATER ENGINEERING AND MANAGEMENT PLAN FOR

Boston Harbor - Eastern Massachusetts Metropolitan Area EMMA STUDY

INDEX TO REPORT VOLUMES

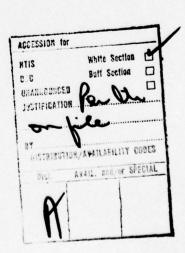
SUMMARY REPORT

Technical Data Volumes

- 1. Planning Criteria
- 2. Engineering Criteria
- 3. Industrial Process Wastewater Analysis and Regulation 3A. Study of Certain Industrial Wastes 3B. Study of Wastes from Large Industries
- 4. Water Oriented Wastewater Utilization Concepts
- 5. Land Oriented Wastewater Utilization Concepts
- 6. Formulation of Wastewater Utilization Plan
- 7. Combined Sewer Overflow Regulation
- 8. Urban Stormwater Management
 - 8A. Appendix to Urban Stormwater Management
- 9. MDC Interceptor and Pumping Station Analysis and Improvements
- 10. Deer Island Wastewater Treatment Plant Analysis and Improvements
- 11. Nut Island Wastewater Treatment Plant Analysis and Improvements
- 12. Financing and Management
- 13. Impact Analysis and Evaluation
 - 13A. Biological Impact Analysis
 - 13B. Socio-economic Impact Analysis
 - 13C. Hygienic Impact Analysis
 - 13D. Visual, Cultural and Design Impact Analysis
- 14. Public Involvement
- 15. Recommended Plan and Implementation Program
- 16. Agency Reviews

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A STUDY OF CERTAIN INDUSTRIAL WASTES EASTERN MASSACHUSETTS METROPOLITAN AREA

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1.1

The problem of controlling and disposing of mankind's wastes has, in the past several years, grown to such proportions as to demand attention. In particular, increased public concern over the quality of the environment has brought considerable pressure to bear in seeking solutions to these problems.

One of the most severe waste disposal problems facing us today is that of liquid waste. This is especially true in Eastern Massachusetts, where dense population, concentrated industries and often antiquated sewage treatment practices have combined to pollute many of our rivers and groundwater supplies and to materially threaten those which are not polluted. The sources of this pollution are basically three: domestic sewage, industrial wastewater and storm water runoff. Each offers its particular problems and is amenable to different solutions.

Before any solutions are sought, however, the scope of the problem at hand must be known. This requires data gathering efforts, such as the one contained in these pages, to provide the basic data on regional wastewater production necessary to successfully plan for its control.

Purpose

The purpose of this study is to collect existing information and generate new information on the magnitude and composition of certain industrial and manufacturing process wastewater discharges in the Eastern Massachusetts Metropolitan Area and to project the magnitude of this problem into the future. Additionally, the data collected is to be placed into a computer assisted retrieval and plotting system to allow it to be used as an effective planning tool.

The scope of this project must be described in terms of two parameters: geographic focus and industries studied.

The geographic focus of this study is Eastern Massachusetts. The study area is bounded approximately by Route 495 and includes all of Suffolk County, most of Norfolk, Middlesex and Essex Counties and small portions of Plymouth County to the South and Worcester County to the West. As shown in Figure 1, the study area contains 109 communities. Of these 109 communities, thirty-two fall within the SUASCO study area. The remaining seventy-seven fall primarily within the drainage areas of the Neponset and Charles Rivers to the south of Boston and the Mystic, Danvers and Ipswich Rivers to the north. Table 1 lists the communities within the study area. Those which fall entirely or partly in the SUASCO study area are marked with an asterisk.

The industrial focus of this study is delineated in Table 2. These twenty-seven industrial groups represent most of the major water using industries in the Eastern Massachusetts Metropolitan Area.

Thus, the scope of the study is to inventory twenty-seven industries in 109 communities. This report includes studies of all the industries presented in Table 2 in the 109 communities which make up the Eastern Massachusetts Metropolitan Area.

To allow planning to meet future wastewater disposal needs, it was necessary to project the expected industrial waste loads well into the future. Current levels of industrial waste were projected to the years 1990, 2020 and 2050 and can serve as estimates for the intermediate and long-range planning of waste treatment facilities.

The limitations of the study are those of scale. The purpose of the study is to provide information on the magnitude and composition of industrial wastewater discharges for twenty-seven industrial groups at the regional level. The techniques used and the data collected are appropriate to this scale. Thus, the data contained herein is only appropriate for use at that scale and for the industries

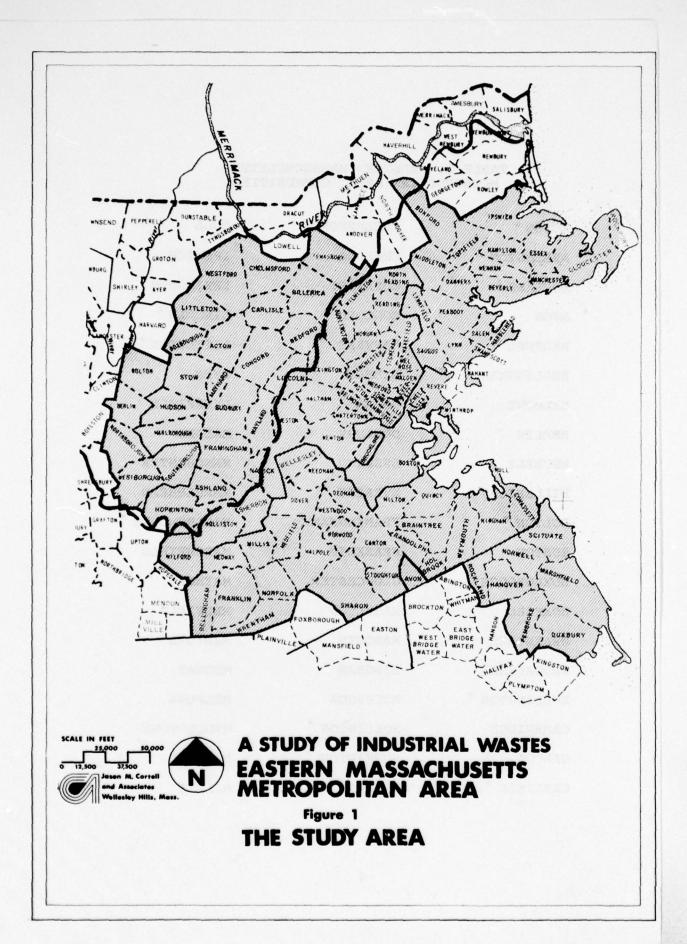


TABLE 1. EASTERN MASSACHUSETTS METROPOLITAN AREA COMMUNITIES

ACTON *	CHELMSFORD *	HULL
ARLINGTON	CHELSEA	IPSWICH
ASHLAND *	COHASSET	LEXINGTON *
AVON	CONCORD *	LINCOLN *
BEDFORD *	DANVERS	LITTLETON *
BELLINGHAM	DEDHAM	LYNN
BELMONT	DOVER	LYNNFIELD
BERLIN *	DUXBURY	MALDEN
BEVERLY	ESSEX	MANCHESTER
BILLERICA *	EVERETT	MARBLEHEAD
BOLTON *	FRAMINGHAM *	MARLBOROUGH *
BULTUN	LIGHTINGHAL	
BOSTON	FRANKLIN	MARSHFIELD
BOSTON	FRANKLIN	MARSHFIELD
BOSTON BOXBOROUGH *	FRANKLIN GLOUCESTER	MARSHFIELD MAYNARD *
BOSTON BOXBOROUGH * BOXFORD	FRANKLIN GLOUCESTER HAMILTON	MARSHFIELD MAYNARD * MEDFIELD
BOSTON BOXBOROUGH * BOXFORD BRAINTREE	FRANKLIN GLOUCESTER HAMILTON HANOVER	MARSHFIELD MAYNARD * MEDFIELD MEDFORD
BOSTON BOXBOROUGH * BOXFORD BRAINTREE BROOKLINE	FRANKLIN GLOUCESTER HAMILTON HANOVER HINGHAM	MARSHFIELD MAYNARD * MEDFIELD MEDFORD MEDWAY
BOSTON BOXBOROUGH * BOXFORD BRAINTREE BROOKLINE BURLINGTON *	FRANKLIN GLOUCESTER HAMILTON HANOVER HINGHAM HOLBROOK	MARSHFIELD MAYNARD * MEDFIELD MEDFORD MEDWAY MELROSE
BOSTON BOXBOROUGH * BOXFORD BRAINTREE BROOKLINE BURLINGTON * CAMBRIDGE	FRANKLIN GLOUCESTER HAMILTON HANOVER HINGHAM HOLBROOK HOLLISTON *	MARSHFIELD MAYNARD * MEDFIELD MEDFORD MEDWAY MELROSE MIDDLETOWN

TABLE 1. EASTERN MASSACHUSETTS METROPOLITAN AREA COMMUNITIES (CONTINUED)

MILTON	SAUGUS	WENHAM
NAHANT	SCITUATE	WESTBOROUGH
NATICK *	SHARON	WESTFORD *
NEEDHAM	SHERBORN *	WESTON *
NEWTON	SOMERVILLE	WESTWOOD
NORFOLK	SOUTHBOROUGH *	WEYMOUTH
NORTHBOROUGH *	STONEHAM	WILMINGTON
NORTH READING	STOUGHTON	WINCHESTER
NORWELL	STOW *	WINTHROP
NORWOOD	SUDBURY *	WOBURN "
PEABODY	SWAMPSCOTT	WRENTHAM
PEMBROKE	TEWKSBURY *	
QUINCY	TOPSFIELD	
RANDOLPH	WAKEFIELD	
READING	WALPOLE	
REVERE	WALTHAM	
ROCKLAND	WATERTOWN	
ROCKPORT	WAYLAND *	
SALEM	WELLESLEY	

^{*} Communities who ly or partly in the SUASCO study area

TABLE 2. INDUSTRIAL GROUPS STUDIED

Pulp and Paper Mills

Paperboard, Builders Paper and Board Mills

Meat Product and Rendering Processing

Dairy Products Processing

Grain Mills

Canned and Preserved Fruits and Vegetable Processing

Canned and Preserved Seafood Processing

Sugar Processing

Textile Mills

Cement Manufacturing

Feedlots

Electroplating

Organic Chemicals Manufacturing

Inorganic Chemicals Manufacturing

Plastics and Synthetic Materials Manufacturing

Soap and Detergent Manufacturing

Fertilizer Manufacturing

Petroleum Refining

Iron and Steel Manufacturing

Nonferrous Metals Manufacturing

TABLE 2. INDUSTRIAL GROUPS STUDIED (CONTINUED)

Phosphate Manufacturing

Steam Electric Power Plants

Ferroalloy Manufacturing

Leather Tanning and Finishing

Glass and Asbestos Manufacturing

Rubber Processing and Timber Products Processing

Hospitals

covered. It is not intended to characterize exactly any one site, but rather to provide data on the aggregation of industrial sites in the region.

Finally, one of the purposes of this study was to develop a usable data acquistion system and computer plotting routine to allow the manipulation and mapping of the collected data. Such a system is required if the data is to become more than an artifact. The system developed for this study allows almost unlimited flexibility in selecting from the data bank and provides maps of the selected industrial locations at a scale of 1:150000 (1"=12,500') for the rapid identification and location of concentrations of industrial dischargers, and at a scale of 1:24000 (1"=2,000') for detailed plotting and correlation to standard scale USGS Quadrangle Maps. This is supported by USGS Quadrangle Maps which provide accurate locations for single sites.

1.3 <u>Summary</u>

Data was collected on the individual representatives of twenty-seven industrial groups found in the 109 communities in the Eastern Massachusetts Metropolitan Area. At each of the 743 representatives of these industrial categories, data was collected on the source and amount of industrial water use and the place and amount of industrial process water discharge. Data on the kind and amount of wastes contained in each wastewater stream were collected where known and estimated where unknown.

This information was then transferred to a computer-assisted data manipulation and plotting system designed for this purpose. This allowed the listing and plotting of all of the data and selected portions of the data.

The data manipulations performed indicated that the current level of industrial process water discharge in the study area is over 31,000,000 gallons per day for the twenty-seven industrial groups. Of this, 28,600,000 gallons per day (92% of the total) are being discharged by the 71 largest dischargers, while 56% of the locations discharged no process water.

Additional manipulations of the data indicated that the chemical industries (SIC Code 28) account for 26% of the process wastewater discharges of the industries surveyed; the food industry (SIC Code 20) accounts for 22%, the paper industries (SIC Code 26) for 16% and the textile industry (SIC Code 22) for 8%.

Finally, the data were used as the basis for the projection of future industrial waste loads in the area. These predictions indicate that improvements in water use technology will offset expected growth in industrial production to a great extent. In fact, process wastewater volume from the surveyed industries is expected to remain constant until 1990, followed by a rise to about 48,000,000 gallons per day by 2050. It is felt, however, that these rises may be conservative because of the expected implementation of more stringent Federal controls on industrial discharges and the consequent adoption of better treatment processes by the individual industries.

To treat the industrial wastewater production in the study area properly, it was necessary to develop and use many sources of information. In an ideal case, each industrial location would know and divulge full information on its use and discharge of water. This, however, is seldom the case. In most instances, an individual industry will know its water use, but will have no idea of the quality or quantity of its process wastewater. This is particularly true of the small shops. Therefore, it was necessary to develop a method of estimating wastewater quality and quantity for those industries. Thus, the first step in the inventory process was to collect existing literature on the various industrial types covered in the survey.

2.1 <u>Industrial Literature Surveys</u>

Literature surveys were prepared for each industrial classification covered by the study. Data on the quality and quantity of process wastewater were compiled from the literature search and provided guidelines with which site-specific data from study area industries were compared and validated. In cases where no site-specific information is available, the literature provided data which served as estimates of industrial wastewater quality.

2.1.1 Data Sources

Several kinds of sources were used to compile the industrial literature surveys. Literature gathered from local public and university libraries, the EPA, and the Army Corps of Engineers provided information on industrial processes and wastewater production and case studies of individual manufacturing firms. Other information sources were agencies serving local industries and Massachusetts State government departments. A bibliography of the literature reviewed for industrial classifications is found in Appendix J.

2.1.2 Manipulation of Information

Wastewater figures found in individual case studies for a particular industry were compared, and where possible, averaged together to provide generalized figures for wastewater pollutant quantities. An attempt was made to locate as many case studies as possible on each kind of industry so that generalized values would be drawn from a representative cross section of the industry. Where a study was found to have already compiled and summarized the wastewater figures for a large number of individual manufacturers of an industry, this information was used in the estimation of effluent quality.

2.1.3 Discussion of the Industrial Literature Surveys

The bibliography presented in Appendix J was prepared from existing information found in the scientific literature. Thus, their completeness and accuracy is dependent upon the quality of that literature. It became apparent during the course of this study that, for the most part, the availability of wastewater literature on an industry was directly proportional to the severity of its pollution load. For example, Pulp and Papermaking, Textiles, and Leather are large users of water and often heavy polluters, and the wealth of literature on them reflects this. On the other hand, Glass manufacture uses almost no water and uses primarily silica, which is chemically inert, as a raw material. In this case, the literature contains almost no reference to wastewater quality.

Additionally, several of the industrial categories exhibit peculiarities of a particular industry within that category or peculiarities of the representatives of an industry in the study area. These are discussed individually below.

Chemical Industries, Plastics Industries: These groups require special treatment on a site-by-site basis. Each group includes a broad range of different processes, and no general summary of their wastewater quality is possible. Thus, the bibliographies presented for these groups reflect very broad groups of processes and cannot be used for accurate estimation of effluent quality.

For the purposes of this study the feedlot industry is defined as the close-penning and intensive feeding of livestock for the purposes of fattening the animals for market. Agricultural raising of stock where pasturage is important in the feeding of animals is excluded from this category. There are no feedlots, as such, in the study area. A search of public records and contacts with State officials failed to reveal any penned-feeding of beef Poultry farms and swine herds were also investigated. All poultry farms were called, and it was discovered that they all confine their birds and collect the manure for sale as fertilizer. In this way, they realize an extra profit. The hog farms in the study area also failed to provide what could be called feedlot conditions. Discussions with Mr. Walter Lewis of the Massachusetts Division of Animal Health indicated that the hog farmers of the area held land in ratio to their numbers of animals and did not close-pen them, as would be the case in a feedlot.

Dairy Products Processing: The representatives of the dairy product industries knew less about their wastes than any other group. Therefore, effluent quality was estimated for nearly all representatives. This resulted in an unusually large estimated discharge of mercury, which was reported in the literature as being present in milk wastes. Thus, the mercury amounts listed for representatives of the dairy products industry should be viewed with some caution.

2.2 <u>Location Surveys</u>

To collect location and site-specific data on the industrial groups covered by the study, it was necessary to convert from the groups presented earlier in Table 2 to a set of industrial designations which would allow an accurate identification of the operations at a particular site. Such a set of industrial designations was found in the Standard Industrial Classification Manual-1972, published by the U.S. Office of Management and Budget. The correspondence between the study groups and the Standard Industrial Classification (SIC) Codes is given in Table 3. These codes represent the

TABLE 3. 1972 STANDARD INDUSTRIAL CODE INDEX

SIC CODE NAME	Pulp Mills Paper Mills except Building Paper Mills	Paperboard Mills Building Paper and Building Board Mills	Meat Products Adhesives, Sealants Misc. Chemicals (Gelatin) Animal and Marine Fats and Oils	Dairy Products	Grain Mill Products	Canned and Preserved Fruits and Vegetables
SIC CODE	2611 2621	2631 2661	201 2891 2899 2077	202	204	203
GROUP	Pulp and Paper Mills	Paperboard Mills, Builders Paper and Board Mills	Meat Products and Rendering Processing	Dairy Products Processing	Grain Mills	Canned and Preserved Fruits and Vegetable

TABLE 3. 1972 STANDARD INDUSTRIAL CODE INDEX (CONTINUED)

SIC CODE NAME	Canned and Cured Fish and	Fresh or Frozen Packaged	Sugar and Confectionary Products	Textile Mill Products	Cement, Hydraulic Concrete, Gypsum and Plastic Products	Beef Cattle Feedlots Hogs Sheep and Goats Poultry and Eggs	Electroplating, Plating, Polishing, Anodizing and Coloring
SIC CODE	2091	2092	206	22	324 327	0211 0213 0214 025	3471
GROUP	Canned and Preserved	Seafoods Processing	Sugar Processing	Textile Mills	Cement Manufacturing	Feedlots	Electroplating

TABLE 3. 1972 STANDARD INDUSTRIAL CODE INDEX (CONTINUED)

SIC CODE NAME	Industrial Organic Chemicals	Industrial Inorganic Chemicals	Plastic Materials and Synthetic Resins	Soap and Other Detergents	Nitrogenous Fertilizers Phosphatic Fertilizers Fertilizers, Mixing only	Petroleum Refining	Blast Furnaces, Steelworks and Rolling and Finishing Mills Iron and Steel Foundries
SIC CODE	286	281	282	2841	2873 2874 2875	2911	331
GROUP	Organic Chemicals Manufacturing	Inorganic Chemicals Manufacturing	Plastics and Synthetic Material Manufacturing	Soap and Detergent Manufacturing	Fertilizer Manufac- turing	Petroleum Refining	Iron and Steel Manu- facturing

TABLE 3. 1972 STANDARD INDUSTRIAL CODE INDEX (CONTINUED)

SIC CODE NAME	Primary Smelting and Refining of Nonferrous Metals Secondary Smelting and Refining of Nonferrous Metals Rolling, Drawing and Extruding of Nonferrous Metals Nonferrous Foundries	See Fertilizer and Inorganic Chemicals	Electric Services Electric and Other Services Combined	See Iron and Steel	Leather Tanning and Finish- ing
SIC CODE	333 334 335 336		4911 4931		3111
GROUP	Nonferrous Metals Manufacturing	Phosphate Manufacturing	Steam Electric Power Plants	Ferroalloy Manufac- turing	Leather Tanning and Finishing

TABLE 3. 1972 STANDARD INDUSTRIAL CODE INDEX (CONTINUED)

SIC CODE NAME	Flat Glass Glass and Glasswork, (Pressed or Blown) Asbestos Products	Tires and Inner Tubes Rubber and Plastic Footwear Reclaimed Rubber Rubber and Plastic Hose and Belting Fabricated Rubber Products(not elsewhere classified) Lumber and Wood Products, (except furniture)	Hospitals
SIC CODE	321 322 3292	301 302 304 306 24	908
GROUP	Glass and Asbestos Manufacturing	Rubber Processing and Timber Products Pro- cessing	Hospitals

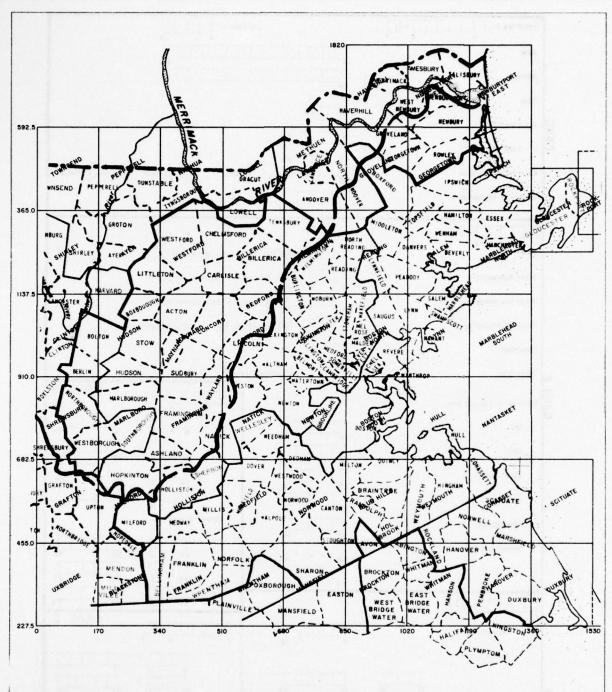
major process in a plant, even though subprocesses might fall under other codes. An example of this is the electroplating associated with the production of electronic components. This listing allows the separation of industries into fine breakdowns of product and process. One note is in order about the SIC Codes. The manual assigns the digits of code sequentially, so that all textile mills have 22 as the first two digits of their code. Where groups of industries correspond to 2 - or 3 - digit SIC groups, only the major group corresponds to one or more 4-digit codes. This is the case with Electroplating and Petroleum Refining, for instance. There are also a few cases where more than one major SIC Code must be used to describe a group, such as Rendering, some representatives of which are found in Code 28, Chemicals, while others are found in Code 20, Foods.

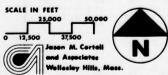
Two additional items of preparatory work were necessary for location surveys. The first was the selection of a mapping scale and base maps. The locations surveyed were mapped on USGS Quadrangle Maps at a scale of 1:24000 (1 inch=2000 feet). The location system for the study area is presented in Figure 2, which shows the location of the USGS Quadrangle Maps necessary to cover the study area. A discussion of the use of the location coordinate system is presented in Section 2.2.2.

Finally, a data form was devised to allow the consistent presentation of data on each industrial location and to facilitate the transfer of this information into a data retrieval system. The form is shown in Figure 3 and provides the framework for the inventory discussion in Section 2.2.2, below.

2.2.1 Industry Site Lists and Verification

The list of industrial sites in each SIC Code group covered by the study was compiled from the 1973 edition of the Directory of New England Manufacturers and from current Standard and Poor's and Dun and Bradstreet's listings. This list was verified by consulting with the Massachusetts Department of Commerce and by individual telephoning. Mr. William Tsasfaras, of the Department of Commerce, indicated that their data files had been used in the preparation of the





A STUDY OF INDUSTRIAL WASTES EASTERN MASSACHUSETTS METROPOLITAN AREA

THE LOCATION SYSTEM

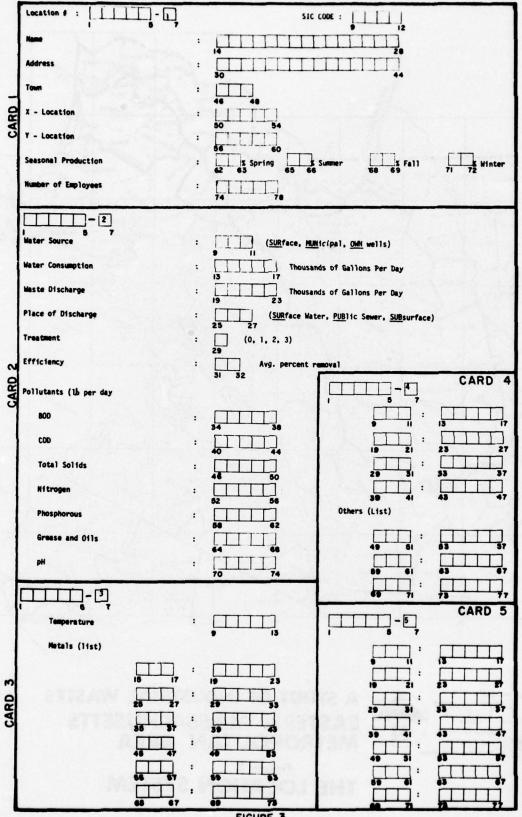


FIGURE 3
DATA COLLECTION FORM

New England Directory and that the 1973 version should be complete as of January 1, 1973. This was substantiated by spotcheck verification using the yellow pages of the telephone directory. Finally, about 60% of the locations listed in the study area were called individually. This allowed elimination of those firms which are offices or retail branches of manufacturing companies and those which have ceased operation since January 1, 1973. Thus, the list of industrial sites was positively verified to insure complete coverage and negatively verified to eliminate nonproducing locations. This listing, which identifies all industrial sites within the study area represented by the categories listed in Table 2 by name and address, is a portion of the data presented in Appendix A.

2.2.2 Information Sources and the Data Form

Many sources of information were used to supply more specific data for the industrial locations. These are discussed in the order that they appear on the data collection form.

Location #: A location number was assigned to each site inventoried. This number is simply a numerical identifier for a specific site. Location numbers were assigned so that a town is generally represented by a block of sequential numbers.

SIC Code: The four-digit SIC Code for each location was taken from the <u>Directory of New England Manufacturers</u>. The Directory is based on the 1967 version of the Code, but listings were converted to 1972 designations in those cases where there had been a change. The individual contacts confirmed the accuracy of the SIC Code listings in the Directory.

Name, Address and Town: The name, street address and town of each industrial site were taken from the <u>Directory of New England Manufacturers</u> and verified by telephone calls and visits to the Assessors' offices. They are listed on the data forms in abbreviated fashion to conserve space. The

name and address are abbreviated to 15 characters each, and the town is represented by a three-letter code, as indicated in Table 4.

Location: The locations of the individual industrial sites were found by consulting maps in the Assessors' offices of the towns in the study area. These locations were then transferred to USGS Quadrangle Maps, which form the basis of the location coordinate system presented earlier in Figure 2. The Quadrangle Maps are included with this report under separate cover.

The units used to enter the location coordinates on the data form correspond to a real world grid of 200 feet. The scale of the USGS Maps is l"=2000 feet, so each grid square equals one tenth of an inch at this scale. Thus, one unit of a location coordinate refers to 200 feet in the real world. The USGS Quadrangle Maps which cover the study area were assigned corner coordinates based on this scale, as seen in Figure 2. To find the coordinates of a point on one of the Quadrangle Maps, it is necessary only to note the coordinates of the lower left corner of the quadrangle in Figure 2 and then measure the distance from the lower left corner to the point along the horizontal and vertical directions in tenths of inches and add these to the corner coordinates. The \underline{X} location refers to the distance along the horizontal axis, and the \underline{Y} location indicates distance along the vertical axis.

An example might be helpful. Suppose a location is mapped ten inches from the left-hand margin of the Natick Quadrangle Map and five inches from the bottom. Reference to Figure 2 indicates that the lower left corner coordinates of that quadrangle are X=510, Y=682.5. The coordinates of the point of interest are +100 units (10 inches) in the horizontal (X) direction and +50 units (5 inches) in the vertical (Y) direction as measured from the lower left of the quadrangle. Thus, the coordinates of the point are X=510 + 100 = 610 and Y=682.5 + 50 = 732.5. On the data sheet, these are rounded to the nearest whole unit and would be entered as X=610, Y=733.

TABLE 4. TOWN CODES

DAN	DED	DOV	DUX	ESX	EVE	FRM	FRN	GLO	HAM	HAN	HIN
DANVERS	DEDHAM	DOVER	DUXBURY	ESSEX	EVERETT	FRAMINGHAM	FRANKLIN	GLOUCESTER	HAMILTON	HANOVER	HINGHAM
вхв	BXF	BRA	BRO	BUR	CAM	CAN	CAR	CHE	CHL	СОН	CON
BOXBOROUGH	BOXFORD	BRAINTREE	BROOKLINE	BURLINGTON	CAMBRIDGE	CANTON	CARLISLE	CHELMSFORD	CHELSEA	COHASSET	CONCORD
ACT	ARL	ASH	AVN	BDF	всн	BLM	BER	BEV	BIL	BOL	BOS
ACTON	ARLINGTON	ASHLAND	AVON	BEDFORD	BELLINGHAM	BELMONT	BERLIN	BEVERLY	BILLERICA	BOLTON	BOSTON

TABLE 4. TOWN CODES (CONTINUED)

HOLBROOK	HLB	MARBLEHEAD	MAR	NATICK	NAT
HOLLISTON	HOL	MARLBOROUGH	MLB	NEEDHAM	NED
HOPKINTON	HOP	MARSHFIELD	MSH	NEWTON	NEW
HUDSON	HUD	MAYNARD	MAY	NORFOLK	NFK
HULL	HUL	MEDFIELD	MED	NORTHBOROUGH	NBR
IPSWICH	IPS	MEDFORD	MFD	NORTH READING	NRD
LEXINGTON	LEX	MEDWAY	MMY	NORWELL	NWL
LINCOLN	LIN	MELROSE	MEL	NORWOOD	NOR
LITTLETON	LIT	MIDDLETON	MID	PEABODY	PEA
LYNN	LYN	MILFORD	MIF	PEMBROKE	PEM
LYNNFIELD	LYF	MILLIS	MIL	QUINCY	INO
MALDEN	MAL	MILTON	MTM	RANDOLPH	RAN
MANCHESTER	MAN	NAHANT	NAH	READING	REA

TABLE 4. TOWN CODES (CONTINUED)

1 ...

WBR	WSF	WIN	WWD	WEY	WIL	WIN	WTP	WOB	WRE		
WESTBOROUGH	WESTFORD	WESTON	WESTWOOD	WEYMOUTH	WILMINGTON	WINCHESTER	WINTHROP	WOBURN	WRENTHAM		
STW	SUD	SWP	TEW	TOP	WAK	WLP	WAL	WAT	WAY	WEL	WEN
STOW	SUDBURY	SWAMPSCOTT	TEWKSBURY	TOPSFIELD	WAKEFIELD	WALPOLE	WALTHAM	WATERTOWN	WAYLAND	WELLESLEY	WENHAM
REV	RCL	RPT	SAL	SAU	SCI	SHA	SRB	SOM	SBR	SHM	STO
REVERE	ROCKLAND	ROCKPORT	SALEM	SAUGUS	SCITUATE	SHARON	SHERBORN	SOMERVILLE	SOUTHBOROUGH	STONEHAM	STOUGHTON

Seasonal Production: The variation in seasonal production was taken from the individual phone contacts. Most industries showed uniform production over the year. The exceptions to this were the food industries (SIC Code 20). These industries, as expected, show seasonal variations of production reflecting availability of raw produce and livestock. As a group, these industries tend to show higher summer and fall production than winter and spring production. There were also a few locations in tanneries (SIC Code 3111) and chemicals (SIC Code 28) which showed variation, but their number was so few that generalities are impossible.

Number of Employees: The number of employees was taken from the <u>Directory of New England Manufacturers</u> and confirmed by the telephone contacts.

Major water source, total consumption, process Water Use: water discharge, major place of discharge, and treatment information was generally collected from phone contact with individual manufacturing plants. If water use figures were not available from this source, the town water departments were contacted to give figures for those industries on Information on water use was also municipal systems. available from industrial permit applications kept on file by the Environmental Protection Agency for those industries whose wastewater is discharged to a river or stream. Where none of these sources was able to provide this information, estimates of water use were made by using the industrial literature surveys, by comparison to similar sites in the area or by applying data contained in The Economics of Clean Water, published by the U.S. Environmental Protection Agency in 1972. The Economics of Clean Water contains breakdowns of industrial process water discharge for each area of the country by 4-digit SIC Code.

It should be noted that the discharge is process water only and does not include cooling water and sanitary water requirements. Thus, many locations that use large quantities of cooling water may show very large total consumption and very low or zero discharges.

The entries for treatment and efficiency represent estimates of the in-house treatment provided at a location. "1" refers to primary treatment such as screening, settling and neutralization; "2" refers to secondary treatment, normally by bacterial action, and "3" refers to tertiary treatment such as ion exchange. Estimations were marked by asterisks on the data sheets, which form a part of the backup documentation for this report.

Pollutants: For many of the industrial locations, figures for industrial wastewater pollutants were provided by the EPA permit files or by the companies themselves. Where this was not the case, estimates of pollutant loads were made from the industrial literature surveys or by comparison to other similar sites for which data were available. The first eight pollutants are commonly listed and were given assigned locations on the data form. Metals and other pollutants were less commonly listed, and, hence, were entered on the data sheets by using an identifier. The codes used to identify the metals and other pollutants are given in Table 5. For the metals, the total of all oxidation states was used, due to the paucity of information on the valence characteristics of the metals in manufacturing effluent. As before, estimated quantities are marked with an asterisk on the data sheet.

2.3 Data Retrieval and Plotting

To allow efficient use of the data files developed by the location surveys, a computer data retrieval system and a plotting routine have been developed and are in operation. This system consists of a data verification routine, a data loader, a data selection routine and a plotting routine. The system is designed to handle data from this study, but can be expanded to include contiguous areas which are being or will be studied.

TABLE 5. METALS AND "OTHERS" CODES

	¥	SB	AS	BA	BE	Ø	8	5	8	8	8	AU
METALS	Aluminum	Antimony	Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	Gold
	ACD	ALG	ALK	BMD	CAC	CLD	CLR	CON	CND	DET	рох	FLR
OTHERS	Acidity	Algicides	Alkalinity	Bromide	Calcium Chloride	Chloride	Color	Conductance	Cyanide	Detergents	Dissolved Oxygen	Fluoride

.

TABLE 5. METALS AND "OTHERS" CODES (CONTINUED)

OTHERS		METALS	
Hardness	HRD	Iron	FE
Lime (as CaCO ₃)	САО	Lead	PB
Bacteria-Coliform	COL	Magnesium	MG
Nitrogen-Ammonia	NH3	Manganese	M
-Nitrate	NO3	Mercury	HG
-Nitrite	NO2	Molybdenum	MO
Phenols	PNL	Nickel	IN
Silica	SIL	Potassium	×
Sodium Chloride	SCL	Selenium	SE
Solids-Suspended	SPS	Silver	AG
-Dissolved	DSS	Sodium	NA
-Volatile	VLS	Thallium	1

TABLE 5. METALS AND "OTHERS" CODES (CONTINUED)

OTHERS			METALS	
Sulfate	804	Tin		ซ
Sulfide	SFD	Titanium		F
Sulfite	803	Zinc		Z
Surfactants	SRF			
Total Organic Carbon	TOC			
Pesticides	PST			
Chlorinated Hydrocarbons	СНН			
Polychlorinated Biphenyls	PCB			

2.3.1 Data Verification

The first stage in using the data retrieval system is to encode the data from location surveys onto computer cards. The card labels and card column numbers on the data form indicate the form of these cards. Five cards are necessary for each location, even if some of them contain only the identification number and sequence number (which is preprinted on the data sheets). This transfer of information from data sheet to computer card will seldom be without error. For this reason, the first portion of the data retrieval system is a data verifier which checks the coded data for a number of common errors.

Number and Sequence of Cards: Each location number must be represented by five cards in numerical order.

Shifted Data Entry: Blanks have been left in the data format between each data field. This allows a check for shifted data by checking those blanks. Another check is available because all numeric entries are right-justified. Any deviation from this is considered an error by the verifier.

Format: Those columns which contain only numeric data are checked for the presence of alphabetic characters.

Improper Codes: Metals and other pollutants are entered by the code designations shown in Table 5. Any other letters or symbols in those fields are rejected. This is also true for the codes given on the data sheet for water source and place of discharge.

When any of these errors are encountered in a check, a message is printed indicating the total number of errors in the deck and the location and type of each error. This allows the data deck to be corrected before final loading.

2.3.2 Data Loading

The data loader takes data which has been verified and corrected and loads it into a computer tape or disk file. This stores that data and allows it to be manipulated. The only processing done by the loader is that it distinguishes between zeroes and blanks. Thus, any field showing blanks is loaded as a-l and any field showing a zero is given a value of zero. This allows a distinction to be made between fields for which information is not entered and fields which are known to be zero.

2.3.3 Data Selection

When the data has been loaded into a file, a number of selections may be made on the data and listed separately. This allows the selection of that portion of the data file which is of interest. A selection may be made on any one parameter, on several parameters or on a function of one or more parameters. The only fields which may not be selected on are Location Number, Name, Address and Location. This was done to insure that an individual location would not be selected. The assurance of this aided greatly in the collection of data during the telephone interviews.

Selection criteria which are available are "greater than", "less than" and "equal to". These may be grouped using logical statements to select ranges (BOD between 10 and 100 lb. per day) and other groupings of the data. The logical statements which are available are "and", "or" and a negation. The results of any selection made are printed out, followed by a summary of the records selected. This summary includes the number of records read, the number of records selected, the maximum and minimum location coordinates of the records selected and a breakdown of the numerical fields in the records, including the number of observations, the total and the average. Examples of several selections are given in Section 3, and a full description of the selection routine is given in the user's manual which accompanies this report.

2.3.4 Plotting

When a selection has been made, the selected records can be mapped by the computer. The plotting routine has been designed to use a line printer, so that the plots of the location of the selected points may be obtained simultaneously with the listings. Plots may be had at a scale of l"=12,500' or l"=2,000'. The plot routine attempts to place the data at its actual location. If, however, it cannot fit all the points required into an area, it will shift them as far as 2.5 inches in an attempt to plot them. True plotted points are shown as "XX" and shifted points as "**". If a point cannot be plotted within 2.5 inches of its location, it is not plotted. Such points are listed as "lost due to collision" as part of the plot routine output.

When the data for the industrial locations in the Eastern Massachusetts Metropolitan Area of the study area had been compiled, the completed data forms were keypunched and computerized. The data retrieval and plotting system was then used to sort the data into various forms for presentation and discussion.

The Industries

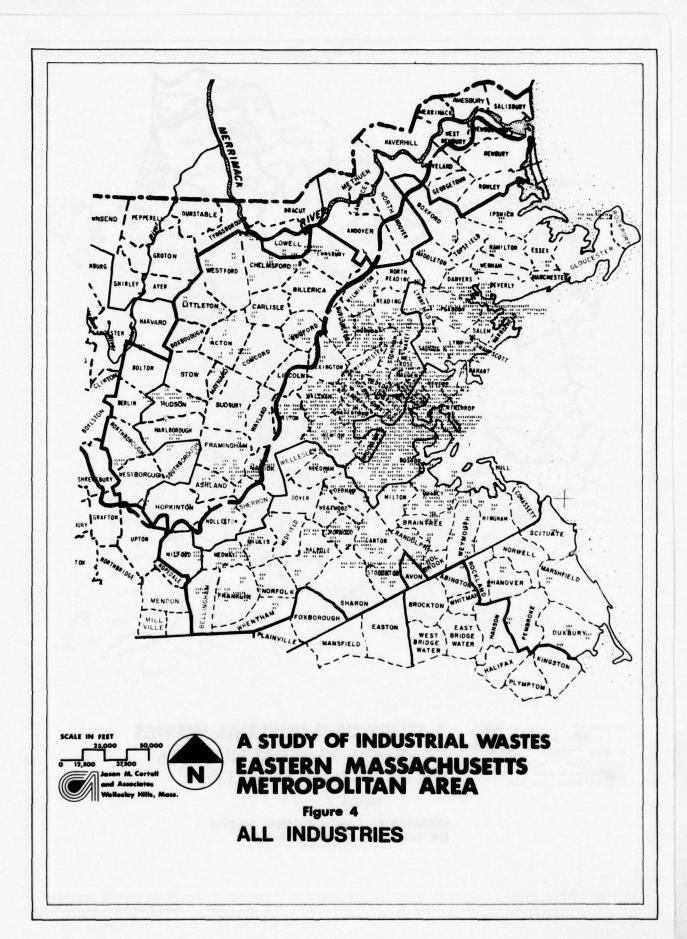
3.1

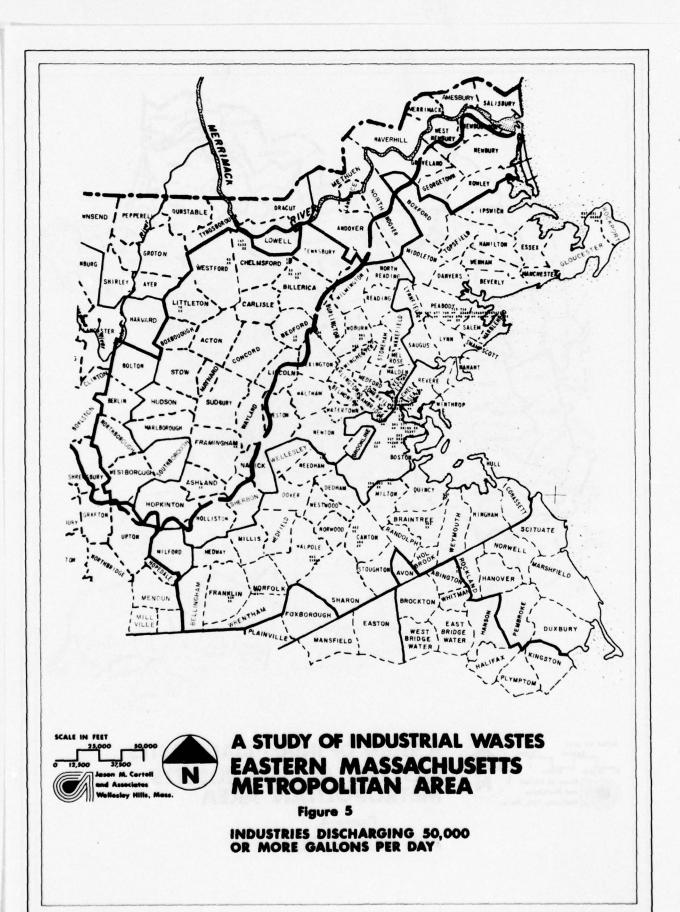
Appendix A contains the list of the 748 industrial locations encountered in the study area which fell within the twenty-seven industrial groups surveyed. The locations of the individual sites are indicated on Figure 4. The tabulation and plotting indicate several significant points about industrial wastes in these communities.

First, industrial wastewater is a significant problem in the area. Process water discharges total in excess of 31,000,000 gallons per day for the industries surveyed. The total Biochemical Oxygen Demand (BOD) loading is 99,000 pounds per day, and the Chemical Oxygen Demand (COD) is 170,000 pounds per day. There are substantial quantities of nitrate, phosphorus and grease. Metals and other pollutants are well-represented.

Second, the industrial locations tend to concentrate in groups. This is particularly true of the areas around Boston. These dense groupings are of particular interest in planning waste disposal systems.

Finally, an examination of the listings in Appendix A will indicate that a few locations discharge a great deal of process water, while many locations discharge little or no process water. These conditions were investigated by selecting from the data file on the size of discharge.





Appendix B and Figure 5 show those industries, regardless of SIC category, discharging greater than 50,000 gallons per day. Although there are only 71 such locations, they discharge 28,600,000 gallons of wastewater per day and account for about 92% of the total daily process wastewater load of the surveyed industries. The sites are scattered throughout the area, but concentrations of them occur in Boston and the Peabody-Salem area.

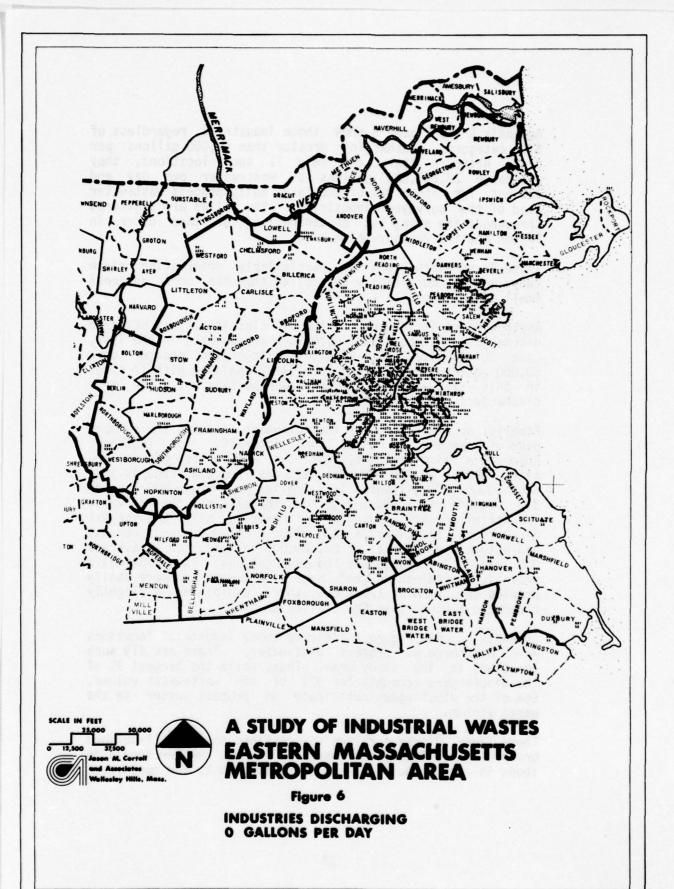
These large dischargers are particularly interesting since they may be more easily controlled than the more numerous small dischargers.

Another point of interest is the SIC classifications of these discharges. Although many codes are represented in the list, Code 20 (Foods), with 25 sites discharging greater than 50,000 gallons per day, and Code 31 (Tanning), with 17 sites in this list, account for the major portion of the large dischargers (42 sites out of 71 total).

Finally, an examination of the pollutant loads on the summary page of Appendix B is of some interest. For instance, Appendix A indicates that, for the entire list of surveyed sites, BOD is 99,000 pounds per day and discharge is just over 30,000,000 gallons. This implies an average BOD load of 3.3 pounds per thousand gallons for all of the surveyed industrial groups. Appendix B, covering only the largest dischargers, indicates a BOD value of 82,000 pounds per day and a total discharge of 28,600,000 gallons, for an average BOD load of 2.9 pounds per thousand gallons. This provides a provisional indication that large dischargers can more easily provide some form of treatment, thus, exhibiting a slightly cleaner discharge than the smaller shops.

Appendix C and Figure 6 indicate those industrial locations which discharge no process wastewater. There are 419 such locations in the study area. Thus, while the largest 9% of the dischargers accounts for 92% of the wastewater volume, 56% of the dischargers contribute no process water to the waste stream.

These zero dischargers are not confined to any well-defined group of SIC Codes, but generally are the smaller specialty shops in each group and are characterized by few employees.



The exception to this is the hospitals (SIC Code 806) which, in general, have many employees, but produce only sanitary wastes.

3.2 Additional Listings

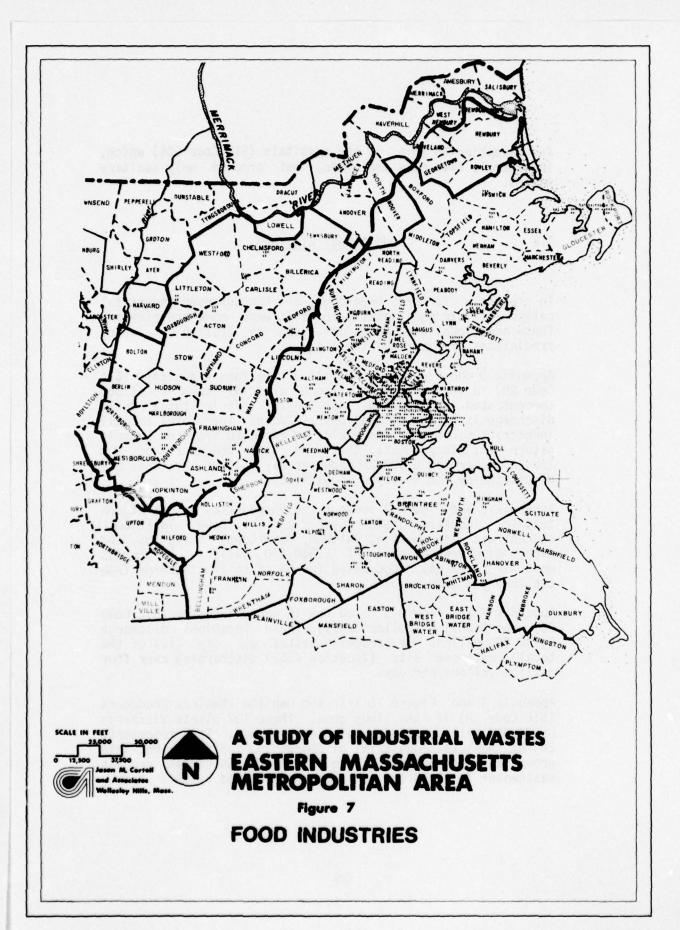
To provide a further breakdown of the surveyed industrial categories, six additional selections were made and plotted. These additional breakdowns are used in Section 4 to allow predictions of future waste loads.

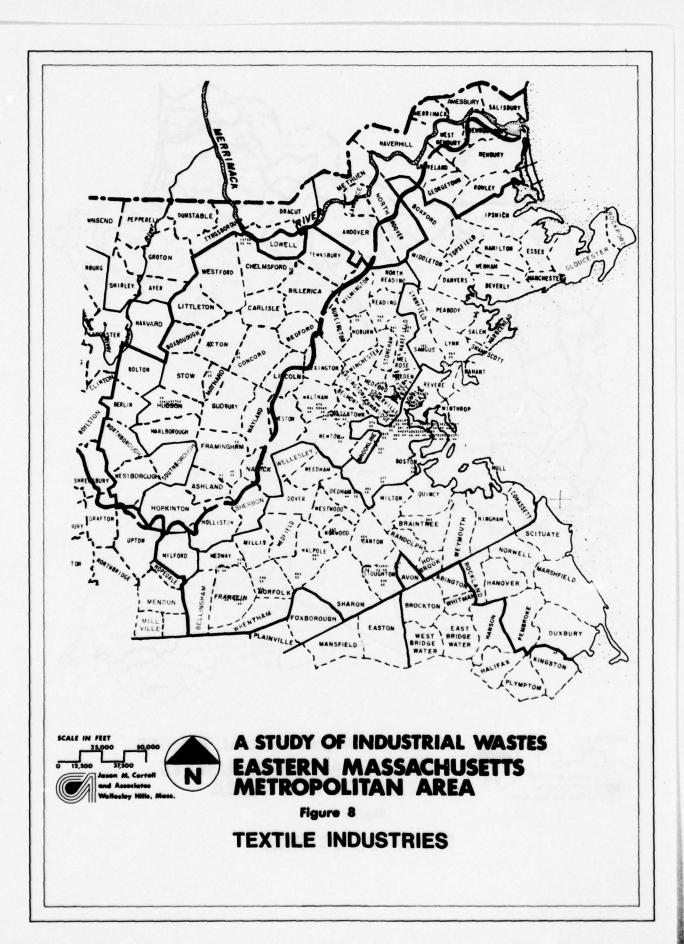
Appendix D and Figure 7 show all of the food industries (SIC Code 20) in the study area. There are 157 such locations concentrated in Boston and north. Their total daily discharge is 6,750,000 gallons (22% of the total for all industries surveyed). As would be expected from the organic nature of their products, they are high producers of BOD load, discharging 53,000 pounds per day (54% of the total BOD discharged by the surveyed industries).

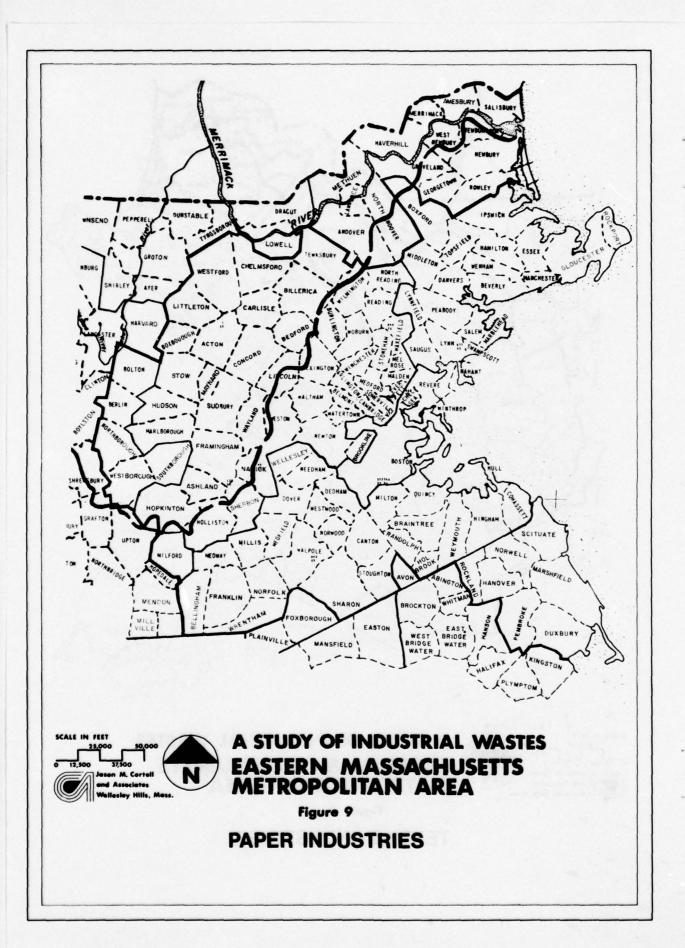
Appendix E and Figure 8 present the 95 representatives of the textile industry (SIC Code 22). These locations, concentrated in Boston, Waltham, Watertown, Stoughton and Avon, discharge a total of 2,340,000 gallons of process wastewater per day, accounting for 8% of total discharge from the surveyed industries.

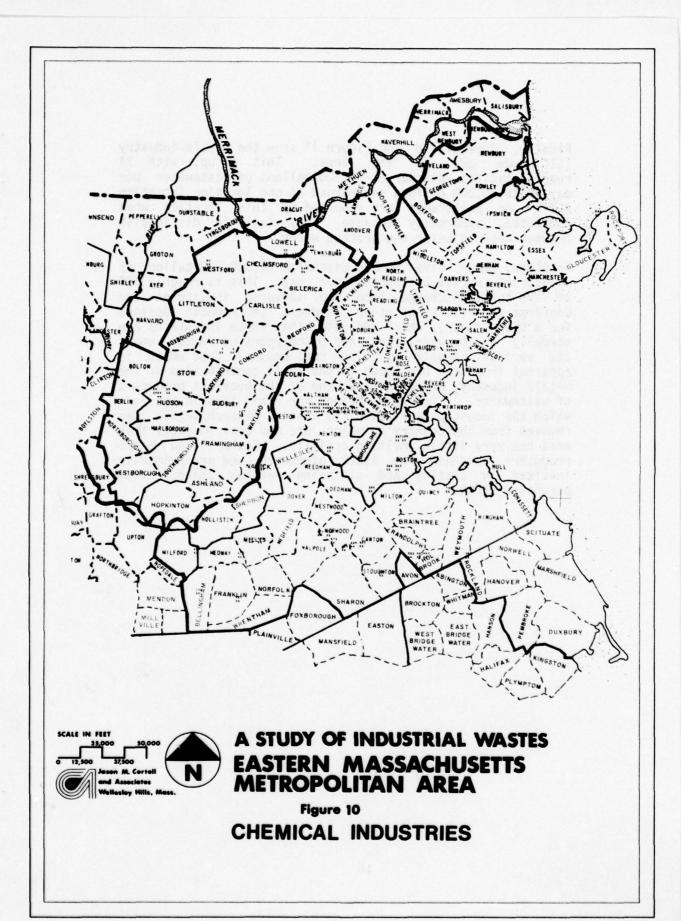
Appendix F and Figure 9 show the 10 paper industry (SIC Code 26) locations. Collectively, these locations discharge 5,120,000 gallons of process wastes per day (16% of the total), with one site (location #352) discharging over four million gallons per day.

Appendix G and Figure 10 list and map the chemical producers (SIC Code 28) in the study area. These 102 plants discharge 8,000,000 gallons of process water per day. This represents 26% of the total industrial discharge and indicates that this group is the largest single source of industrial process wastewater in the group of industries covered by this study.



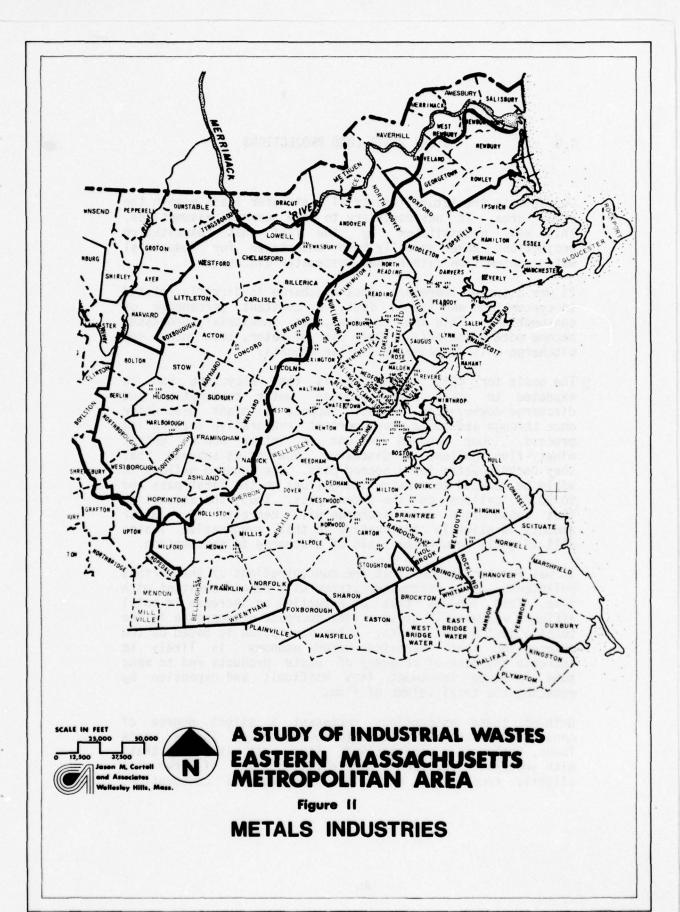






Finally, Appendix H and Figure 11 show the metals industry (SIC Code 33) in the area. This group, with 74 representatives, discharges 67,900 gallons of wastewater per day, with 60,000 gallons discharged at one location (Location #26). No pollutants were reported by this location when contacted, apparently because they fail to distinguish between cooling water and process water.

Together, these five groups discharge 22,300,000 gallons of industrial process wastewater per day. This is roughly 72% of the total discharge from the surveyed industries and confirms the results of other studies, (Merrimack: Designs for a Clean River), which indicate that these industries are normally the heaviest users and dischargers of water among the various industries. The one unusual fact which is apparent from this breakdown is the small contribution of the metals industry, which is often one of the heaviest producers of wastewater. The explanation for this lies in the form which the industry has taken in Eastern Massachusetts. Far removed from the country's major ore and coal sources, this area has very little smelting activity. Rather, the metal producers purchase raw stock elsewhere and are primarily involved in casting and sintering various objects from purchased stock.



To estimate the future industrial wastewater loads within the study area, it was necessary to make several assumptions. This was necessitated by the fact that quantitative projections have normally been undertaken for industrial water consumption rather than wastewater discharge.

It was assumed, therefore, that discharge is directly related to consumption and is, in fact, a constant percentage of consumption. This implies that, as industrial processes become more efficient in their use of water, both intake and discharge will decrease by similar amounts.

The basis for this assumption is that recycling can be expected to shift both process water consumption and discharge downward as follows. Suppose a plant uses water once through and has a five percent evaporative loss in its process. One hundred gallons of intake would entail ninety-five gallons of discharge. Now let us suppose that they recycle water for a second pass. One hundred gallons in would be reduced to ninety-five gallons on the first pass and to 90.25 gallons on the second pass. Thus, the assumption that consumption and discharge will decrease by similar amounts is slightly conservative in that evaporative losses will slightly reduce the ratio of discharge to consumption.

It was further assumed that the concentrations of the various pollutants in a wastewater stream will remain constant with time. This implies that a reduction or increase in total effluent volume will cause a like decrease or increase in the total amount of pollutants. This assumption is based on the observation that increased water economy is likely to increase the ease of recovery of waste products and to make some in-house treatment less difficult and expensive by reducing the total volume of flow.

Both of these assumptions represent a slight degree of conservatism and will tend to overestimate future waste loads, rather than underestimate them. It is likely that, with process improvements, more efficient use of water will slightly reduce the ratio of discharge to consumption.

Additionally, the controls on industrial wastes which are likely to be instituted as a result of the Federal Water Pollution Control Act Amendments of 1972 (Public Law 92-500) will most probably cause reductions in pollutant concentrations in industrial wastewaters. While the Act's goal of "Zero Discharge" by 1985 might not be realized, it does suggest that industrial wastes may be far better controlled in the future than currently.

Thus, the projections made herein for the industrial groups covered in this study are designed to serve as a reasonable upper bound for planning purposes. How nearly these upper bounds are reached depends on the level of enforcement of Public Law 92-500 and on future Federal and State legislation designed to control industrial wastes.

4.1 <u>Projection Technique</u>

Using the above assumptions, the technique chosen to predict future industrial wastewater discharges was to develop a projection factor by which existing wastewater volumes could be multiplied to estimate future volumes.

The methodology for the estimation of such a factor was developed by the NEWS Group of the U. S. Army Corps of Engineers and was presented by Robert H. Stewart and Ivan Metzger in a paper entitled "Industrial Water Forecasts" at the 1970 Conference of the American Water Works Association.

The projection factor, called "F", is defined as

$$F = \frac{E \times 0}{R \times T}$$

where:

E = Employment factor

0 = Output factor

R = Recirculation factor

T = Technology factor

These four factors are designed to account for the major variables governing changes in industrial water use.

The Employment Factor is defined as the ratio of future employment to current employment. Thus, as employment rises, production is assumed to rise which causes an increase in water use and discharge.

The Output Factor is the ratio of future product output per employee to current output per employee and causes the estimate of discharge to rise as employees produce more goods.

The Recirculation Factor is designed to take into account future economies of water use. It is defined as the future recirculation of water divided by the current recirculation of water. Thus, if an industry increased its recirculation, the estimated discharge will be reduced.

The Technology Factor is defined as the present water use per unit product divided by the future water use per unit product. Thus, if an industry produces a unit of product with less water, the value of "T" increases and the value of "F" decreases.

The combination of these four factors into one projection factor allows for an estimate of the net effects of growth or decline of an industry (measured by "E"), changes in employee efficiency (measured by "O") and changes in processes (measured by "R" and "T").

4.2 The Economic Factors (E x 0)

A simple determination of the Employment and Output Factors can be made by noting a relationship between them.

- E = <u>future employment</u> current employment
- 0 = future output per employee current output per employee

This implies that:

4.3

E x 0 = future total output current total output

The most common measure of industrial output is constant dollar production. This allows a direct determination of E x O from economic projections of future constant dollar production. These projections are available from the 1972 Obers Projections-Regional Economic Activity, in the U.S. published by the U.S. Water Resources Council. The figures used are those presented for the Massachusetts Coastal Zone, which is the Obers study area most nearly approximating the Eastern Massachusetts Metropolitan Area.

Table 6 presents the E \times 0 factors taken from the Obers Projections for the major industrial groups. It should be noted that the values for 2050 were linearly extrapolated from the values for 2000, 2010 and 2020 given by Obers. These factors indicate that production growth is expected in all groups, but that Paper, Chemicals and other Manufacturing will be the major areas of growth.

The Process Factors (R x T)

The Recirculation and Technology factors are, at best, only knowledgeable estimates of future conditions. These factors have been estimated for other studies and the state of the art is not such that the locational sensitivity of these factors can be accurately assessed. Therefore, the "R" and "T" values used for this projection were derived from those presented by Stewart and Metzger and from the values used in Alternative Regional Water Supply Plans for Northern New Jersey, New York City, Western Connecticut Metropolitan Area, November, 1971, prepared for the New England Water Supply Study (Corps of Engineers) by Metcalf and Eddy. In both of these studies, the "R" and "T" factors have been assumed to grow linearly with time. Thus, they were extrapolated on a straight line to yield values for 2050. The "R" and "T" factors are presented in Table 7.

TABLE 6. E x O FACTORS FOR WASTEWATER PREDICTIONS

	o ×			
Group	1973	1990	2020	2050
Food (SIC 20)	1.0	1.59	3.46	5.52
Textile (SIC 22)	1.0	1.17	1.70	2.29
Paper (SIC 26)	1.0	1.75	5.08	8.91
Chemical (SIC 28)	1.0	2.04	7.18	13.20
Primary Metals (SIC 33)	1.0	1.40	2.44	3.55
Others	1.0	1.73	4.96	8.67

TABLE 7. "R" AND "T" FACTORS FOR WASTEWATER PREDICTIONS

	19	1973	51	1990	21	2020	21	2050
Group	ĸ	E E	æ	R	æ	R	R	-
Food (SIC 20)	1.0	1.0 1.0	1.3	1.3 1.1		1.9 1.3	2.5 1.	i.
Textile (SIC 22)	1.0	1.0 1.0	1.4	1.4 1.1		2.1 1.3	2.8 1.	i.
Paper (SIC 26)	1.0	1.0 1.0	1.4	1.4 1.1		2.1 1.4	2.8 1.	ਜਂ
Chemical (SIC 28)	1.0	1.0 1.0		1.9 1.3	3.5	3.5 1.7	5.1 2.	7
Primary Metals (SIC 33) 1.0 1.0	1.0	1.0	1.4	1.4 1.1	2.1	2.1 1.3	2.8 1.	H
Others	1.0	1.0	1.4	1.1	1.0 1.0 1.4 1.1 2.0 1.4	1.4	2.6 1.	ਜਂ

An examination of these factors indicates that both recirculation of water and technological economy of water will both increase in the future. This is especially noticeable in the chemical industries. These increasing economies will tend to offset the growth in discharge which would be predicted by the economic factors alone.

4.4 "F" -Factors and Projections

Combining the economic and process factors given in the preceding sections gives the weighting factors for predicting future waste loads. These factors are given in Table 8. These figures indicate that a combination of relatively slow growth and moderate technological improvements can be expected to reduce overall discharges for the textile industry and for the primary metals industry. In all others, production growth will outstrip technology improvements, and a net increase in discharge is expected.

The implications of this for the total process wastewater load in the study area may be investigated by using the industrial breakdowns presented in Section 3.2. Table 9 shows the computation of future waste loads from these breakdowns.

An examination of these predictions indicates that, for the industries surveyed, some overall growth in industrial wastewater discharge is to be expected in the study area. In fact, process wastewater loads for the surveyed industries are expected to remain essentially constant through 1990 and then to increase by 45% by 2020 and 55% by 2050.

Since the derivations of the growth factors made conservative assumptions regarding future legal action in the area of industrial waste control, some confidence may be had in these estimates. Thus, it appears that the industrial wastewater load from the surveyed industrial groups in the study area may remain fairly constant during the next two decades and then rise to 48 million gallons by 2050.

TABLE 8. "F" FACTORS FOR WASTEWATER PREDICTIONS

2050 1.5 0.5 1.9 1.2 8.0 2020 1.4 9.0 1.2 1.7 6.0 1990 1.1 0.8 8.0 1.1 6.0 F E X X Y 1973 1.0 1.0 1.0 Primary Metals (SIC 33) 1.0 Chemical (SIC 28) Textile (SIC 22) Paper (SIC 26) Food (SIC 20) Others Group

TABLE 9. FUTURE WASTEWATER LOADS

Group	1973		1990	21	2020		2050
	Δ	Ē4	۵	ß.	۵	Œ.	Δ
Food (SIC 20)	6,750	1.1	7,430	1.4	9,450 1.5	1.5	10,100
Textile (SIC 22)	2,340	8.0	0.8 1,870	9.0	1,400 0.5	0.5	1,170
Paper (SIC 26)	5,120	1.1	5,120 1.1 5,630	1.7	8,700 1.9	1.9	9,730
Chemical (SIC 28)	8,020	0.8	0.8 6,420	1.2	9,620 1.2	1.2	9,620
Primary Metals (SIC 33)	99	6.0	19	6.0	61	61 0.8	54
	8,800	1.1	1.1 9,680	1.8	15,800 2.0	2.0	17.600
	31,100		31,100		45,000		48,300

Notes: D = Discharge in Thousands of Gallons Per Day $D_{\mathbf{X}} = F_{\mathbf{X}} \times D_{1973}$ All Figures Rounded to 3 Digits

APPENDIX A

ALL SURVEYED INDUSTRIES

PAGE NUMBER 1 OF LISTING ALL INDUSTR

												:				. 20.
The 0.		Y-LOC 1163.		TAP C		X-LOC 1066.		7 - LOC		7 - LOC				7 - LOC		X-LOC
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		:		* ·		* °		* °		× .		* .		* -		×
TOWN! ACT X=LOC 448, Y=LO TRIBUT 0. EPPICHCY 0.4 TWP		TOWN: ACT X-LOC 462.		EMPLOYEES 19. TOWNS ACT X-LOC 422. EMPLOYEES 19. THINKT 0. EFFICHCY 0.5		TRIMNI AC		EMPLOYEES 60. TOWN! ACT X-LOC 397, Y-LOC 1101 EMPLOYEES 60. TRIMIT 0. EFFICHCY 0.6 TMP 0.		TOWN! ACT X-LOC 431, Y-LOC 1919 TRIMNI 0. EFFICNCY 0.0 TMP 0.		TOWN! ACT X-LOC 437, Y-LOC TRIMNI 0, EFFICHCY 0.8 IMP	•	TOWN: ASH X-LOC 375, Y-LOC TRIHNT 1, EFFICHCY SO. 1 INP		CODE 3471, NAME: E M JUESAM CO ADDRESS: 60 PLEASANT ST TOWN: ASM X-LOC 301, Y-LOC PR 25.4 SUM 25.4 MIN 25.6 EMPLOYEES 65.
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29 GUARRY ROA OYEES 3. PLC OF DISCHE		WAIN STREET OYFES 10. PLC OF DISCHI		VER ST 19.		209. DISCH		D POAD 60, DISCH		CH STR DISCH		IN STR DISCH		PD 13CH		ASANT 65.
29 GUA LOYEES PLC OF		WAIN S COYFES PLC OF		PLG OF		LANSBR LOYEES PLC OF		HAYWAH LOYEES PLC OF		308 HI COYFES PLC OF		S26 MA LOYEES PLC OF	2	MEGUN COYFES		60 PLE
CODE SOLI. NAME: CORONA TIEMS IN ADDRESS: NO OUARRY ROAD SPR 25.4 SUN 25.4 FIL 25.0 KIN 25.4 EMPLOYEES 5.0 CONSUMPTED SOCI DIRACKED: GOOD FIL OF DISCRE	KNOWN	LCCATION. 2. SIC CODE 327. NAME: ACTOM BLOCK CO. ADDRESS: WAIN STREET SEASONAL PRODUCTION SPR 30.4 STM 30.4 FIL 30.4 MIN 10.4 EMPLOYEES 10. WAITEY USF: SPC: DAN COMSUMP(KGD) 1.060 DISCH(KGD) ,0000 PLC OF DISCI	KNOWN	LOCATION: 3, SIC CODE 2815, NAME: ACTON PROJUCTS ADDRESS: SEASONAL PRODUCTION SPR 25.% SUM 25.% FIL 25.% 41h 25.% Water Use: SPC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000	KNOWN	ADDRESS: LAWSBROOK ROAD TOWN: ACT X-LOC 450, X-LOC 45 EMPLOYEES 200, 4 EMPLOYEES 200 PLC OF DISCH: SUB TRIMNT 0, EFFICHCY 0,6 TMP	KNOWN	LCGATIONS 5, SIC CODE 2295, NAMES HARRIZ AUTO FAB. ADDRESS: HAYMAND ROAD SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% AIN 25,% EMPLOYEES 60, WATER UST: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) ,0000	IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)	LICATIONS 6 SIC CODE 3069, NAMES R-H PRODUCTS CO. ADDRESS: 308 HIGH STREET SEASCHAL PRODUCTION SPR 25.% SUN 25.% FLL 25.% MIN 25.% EMPLOYFES 2. WATER USE: SRC: CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH:	IN POUNDS/DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION.* 7. SIC CADE 3471, NAME! WAREN WALLACE ADDRESS! 526 MAIN STREET TOWN! ACT X-LOC 437, Y-LOC SEANCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYFES 4. MAIN OF CONSUMP(KGD) 1,200 DISCH(KGD) 1,200 FLC OF DISCH! BUB INTINT 0. EFFICNCY 0.4 TMP	IN POUNDS/DAY (JULY THOSE FOR WHICH VALUES ARE KNOWN) D .20 CR 2.0 CU .30 NI 1.0 NA .10E=52 ND .20 SO4 .50	CODE 2819, NAME: NYACOL INC ADDRESS! HEGUN RD TOWN: ASH X-LOC 375, Y-LOC SPR 25.4 SIM 25.4 FLL 25.4 HIM 25.4 EMPLOYFES 44. CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB INTENT 1, RFICNCY 50.4 TMP	POLLUIANTS IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN) GE-EPAL: FCD 17E+04 SOL 83E+04 PH 7.8 METALS: CR 2.1 CU 3.3 HG .10 NI 1.7 OTHERS: CLD 85E+04 PNL .10 SC4 .51E+04 CAC .75E+03	DORESSI
25.0 25.0	S ARE	.00	S ARE	25° 6	S ARE	25. 8 25. 8	S ARE	25 ° C	ES ARE	25.00	S ARE	25.8 1.2	ES ARE	25.4 00 200	TS ARE	25.°
NEW STATE	H VALU	LOCK C	H VALU	RODUCT AIN SCH(KG	H VALU	NDUS GI	H VALU	AUTO F	H VALU	DUCTS ATN SCHCKG	H VALU	WALLAC WIN SCH KG	H VALU	INC AIN SCH(KG	H VALU	SAM CO
LL 25.	R WHIC	CTON B	R WHIC	CTON P	R WHIC	IRCO I	R WHIC	AARIZ 11 25.	R WHIC	LL 25.	IR WHIC	ARREN LL 25. DI	N WHIC	YACOL LL 25.	H WHICH	H JOE
25.1	(O'LY THESE FOR WHICH VALUES ARE KNOWN)	30.4 1.060	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.4 25.4	POLLUTANTS IN POUNCS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2813, NAME: AIRCO INDUS GAS ADDR SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 16.50 DISCH(KGD) ,0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	1.000	HOSE FO	25.6 0000	HOSE FC	NAME: 1	HOSE FO	25.0 200.0	HOSE F H 7.5 G .10	3471. NAMES E M JOESAM CO
SUN	CONT. 1	SUY (KGD)	T YINC	SUM SUM (KGD)	TONEY I	SUM SUM (KGD)	TONEY T	295. 1 SUM 2 (KGD)	TONEY T	69. SUN (KGD)	T TION	SUM SCKGD)	CONEX T	SUM SUM CKGD)	SE+04 P	171.
PR 25.	/DAY	CODE PR 30.	YDAY	CODE 2	/DAY	CODE 2	/DAY	CODE 2	/DAY	CODE 3	/DAY	CONSUM	CR 2.	CODE 2	SOL .8 CU 3.	CODE 3471.
PION S	IN POUNDS/DAY	SIC	Pourns	SIC TION S	POUNES	SIC TION S	POUNDS	SIC 170% S	POUNDS	SIC TION S	POUNDS	SIC TION S	UND		POUNDS 17E+04	
PRODUCI	N N	PRODUCT SRC	NI S	Product	NI S	PFODUCT SPC:	NI S	PRODUCT SRC:	NI S	PRODUCT SRC1	K1 S	PRODUCT SRC:	S IN	PRODUCTION SRC: MUN	S 118	10.
LOCALIONS 1. SIC SFASONAL PRODUCTION S WATER USE: SPC: OWN	POLLUTANTS	ATION SCHAL EP USF	POLLUTANTS	ATION SONAL SONAL I	LUTALIT	LOCATION 4, SIC SEASCHAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS	SOUAL PEP USE	POLLUTANTS	ATIONS SCNAL ER USE	POLLUTANTS	ATION SONAL	POLLUTANTS IN PC	LOCATIONS 8. ST SEASONAL PRODUCTION WATER USE: SRC: HUN	POLLUIANTS IN POUNDS GENERAL: RCD .17E+04 METALS: CR 2.1 OTHERS: CLD .85E+04	LOCATION 10, SIC SEASOWAL PRODUCTION S
SFA X	Por	SEA	TOd	SEA	POL	SEA	POL	SEA	Pol	SEA	104	SEA	727 017	SEA	SET OTH	LOC

	42, Y-LOC 1111.		Y-Loc 1119.		Y-Loc 1101.		Y-LOC 1306.		Y-Lnc 1100.		:		1133.	•			1. Y-LOC 1384.
	7 - LOC		THP THP		74-LOC		1 NP		X-Loc		Y-LOC TMP		X-Loc	THP			Y-LOC
	TRILY 0, EFFICHCY 0,6 THP		TOWNS BDF X-LOC 648, X-LOC PUB TRIMNT 0. EFFICNCY 0.6 TMP		o. EPTICNCY O.S TWP		ADDRESS FALLKNER STREET TOWNS BIL X-LOC 633, Y-LOC SPO.0 FMPLOYEES 200, 280.0 PLC OF DISCHS SUR INTHNT 1, EFFICNCY 0.6 TMP		: •		TOWNS BUR X-LOC 729, Y-LOC INFINIT 0, EFFICNCY 0.6 IMP		TOWN: BUR X-LOC 714. Y-LOC	PLC OF DISCHE PUB INTHNI O. EFFICHCY O. S THP		ESS. GLEH AVENUE TOWN: CHE X-LOC 605, Y-LOC EMPLOYEES 60, TITMY 0, EFFICNCY 0.6 THP	501.
	TOWN: BDF X-LOC 642,		EFF 1CNC		ADDRESS: 24 SQUIH ROAD TOWN! BOF X-LOC 653. * EMPLOYEES 25. 2000 PLC OF DISCH! PUB TRIMNT 0. EFFICHCY 0.8		K-LOC EFFICN		TORNI BUR X-LOC 790.		r-Loc EFFICNC		(-F0C	EFFICH		K-LOC EFFICNO	K-LnC Sol.
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	ESSI SOUTH ROAD ENDLOYEES 2.		CODE 2026, NAME: MARTINES BRAS ADDRESS: 186 GREAT RD SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 99. CONSUMP(KGD) 156.7 DISCH(KGD) 55.30 PLC OF DISCH! PUB		UTH ROA		ER STRE 200. DISCH	POLLUTANTS IN POUNTS/DAY (07LY THOSE FOR WHICH VALUES ARE KNOWN) GFORPAL 200 35E+03 C9D 16E+04 S0L 26E+04 NIT 9.0 PHO 52E+03 GRE 18E+03 METALS: CA 12E+03 CR 3.6 HA .22E+04 OTHEFS! CLD 16F+03 NH3 1.9 NO3 .94 PML .36 S04 .74E+03 SFD 4.5	ADDRESS 101 BLANCHARD S EMPLOYEES 140.		13 ADAMS ST OYEES 10, PLC OF DISCHS		-	DISCH			POLLUTANTS IN POUNDS/DAY (UMLY THUSE FOR WHICH VALUES ARE KNOWN) LOCATIONS 32. SIC CODE 2297. NA.E: SOUTHWELL COMES ADDRESS: 51 MIDDLESEX ST TOWNS CHE X-LOC
	SOUTH FLC OF		186 GR		244 SO LOYEES PLC OF		FAULKN LOYEES PLC OF	S GRE	ESSI 101 BL EMPLOYEES	4	13 ADA		OYEES	10 274	GRF .00	GLEH A	S1 4 TO
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE RHOWN)	CODE 3272, NAME: BRAC LO CON PRO ADDRESS: SOUTH ROAD SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 2. CONSUMP(KGD) ,1000 DISCH(KGD) ,0000 PLC OF DISCH	POLLUTANTS IN POUPDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	EMP1	POLLUTANTS IN POUNDS/DAY (QNLY THOSE FOR WHICH VALUES ARE KNOKN) GENERAL! BOD 87E+03 SOL 21E+04 NIT 34, PHO 27, METALS! CA 52, HG 11, K 53, NA 37E+03 GTHERS! NH3 2.8 SFS 26E+03	DRESS! EMP1	IN POUNDS/DAY (CNLY THOSE FOR WHICH VATUES ARE KNOWN)	DPESS! FMP1	KNOWN) .52E+	DRESSI	KNOWN	LOCATIONS 25, SIC CODE 3321, NAME: BUR FOUNDRY INC. ADDRESS: 13 ADAMS ST. SEASCHAL PRODUCTION SPR 25, SUY 25, FLL 25, WIN 25, EMPLOYEES 10, MATER USE; SRC: MIN CONSUMP(KGD), 1000 FIRCH(KGD), 0000 PLC OF DISC:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			IN POUNDS/DAY CONLY THOSE FOR MHICH VALUE'S APE NNOWN)		IN POUNDS/DAY (OMLY THOSE FOR MHICH VALUES ARE KNOWN) 32. SIC CONF 2297, NA.E: SOUTHWEEL COMEG ADDRESS:
ARE	4 .0	ARE	5. 8. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	ARE 13	900	. APE	2 % A	344	ADDR	APE	4 .00	APE	4	.00	PHO		ARE
VALUE	CH CKGD	VALUE	BRAS	77. 27.	CODE 3369. NAME: G L MEADE FRORY ADDR SPR 25.% SUM 25.% FLL 25.% WIN 25.% CGNSUMP(KGD),0000 DISCH(KGD),0000	VALUES	CODE 2231, NAME: N.BILIERICA CO ADDR SPR 25.8 SUN 25.8 FLL 25.8 WIN 25.8 CONSUMP(KGD) 290.0 DISCH(KGD) 280.0	VALUES 9.0	SPR 25.4 SUN 25.4 FLL 25.4 FLY 25.4 ADDR	VALUES	COPE 3321, NANE: BUR FOUNDRY INC. ADDR SPH 25.% SUM 25.% FLL 25.% HIN 25.% CONSUMP(KGD) ,1000 PISCH(KGD) ,0000	VALUES	CODE 3339, NAMES DYNAMET IECH ADDR	HCKGD	VALUE .	CODE 2824, NAMES ATLON ENG INC. ADDR SPR 25.% SUM 25.% FIL 25.% NIN 25.% CONSUMP(KGD) 39.00	VALUE
WHICH	1 25 LO	KHICH	L 25.4 DIS	PHO NA	L MEADE FN	WHICH	BILTER L 25,% DISC	WHICH	LLOFFA	HICH	25.0	WHICH	UANET.	013	NHICH NIT	LON EN	WHICH
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CONEY	272. \$ 89	CONLY	\$026.	(ONLY 11E+04	369. F(KGD	CONEX	231. P (KGD	COVEY 6E+04	990 800	CONEX	321. PCKGD	CONEX	1339.	PCKGO	CONLY	824.	COMEY
ZN S	CODE CONSU	YDAY	CODE 25 PR 25 CONSUS	SOL 21E+04 HG 11.	CODE 25	/DAY	CODE 25	COD SHA	CODE PR 25	/EAY	CODE 3	XVC/	CODE	CONST	700 COO	CODE 25	YPAY
POUNDS	NOI NOX	POUNDS	SIC 102 S MUN	POUNDS 7E+03	S IC ION S	SCNOOL	23. SIC CDUCTION S SPC: SUP	POUMES 5E+03 2E+03 6F+63	SIC	POUNTS	SIC ION S	POUNDS	U		•,	U .	POUNDS
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OLLUTANTS ETALS! C	LOCATIONS 11, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	UTANTS	LOCATION 14. SIC SEASONAL PRODUCTION WAIEP USE: SRC: MUN	PAL! B	LOCATION 16, SIC SEASONAL PRODUCTION S WATER USZ: SPC: MUN	POLLUTANTS	LOCATION 23, SIC SHASERAL PACDUTION WATER USE: SPC: SUP	SALI B	LOCATIONS 24, SIC SEASONAL PRODUCTION	OLLUTANTS IN POUNDS/CAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)	LOCATION 25. SI SEASCHAL PRODUCTION WATER USE: SRC: MIN	TANTS	LOCATION 26. SIC	MATEP USE	GENERAL! BOD .00	LOCATION 30 SIG SEASOWAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS
POLLUTAN	LOCA	POLL	SEAS	POLLC	SEASC	POLL	COCAL STASS	POLL! GF 185 3ETAL OTHER	SEASO	17104	SEASC	PCLLI	LOCAL	WATER	POLLY	LOCAL SEASO WATER	POLLU

	X-LOC 455. Y-LOC 716.		0.1 TMP 54. Y-LOC 7	0.0 THP 0.0 TH	0. THP 0.1 THP 0.1 THP	25. V-LOC 0.1 THP 0.1	0.1 TWP
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2 2	2		4 2	80 e.	5	5 5	5 5 5
ADDRESS: 110 ALEXANDER 19, 10000 PLC OF DISCH! PUB 18 KNOWN)	16 IRVING	OYEES 19, PLC OF DISCHI PUB	90 OLD CON	OYEES 249. PLC OF DISCH! PUB IRTHNT 0.	N 25.4 EMPLOYEES 249. GD) ,5040 PLC OF DISCH UES ARE KNOWN) RY ADDRESS: KENDALL AVE N 25.4 EMPLOYEES 49. GD) ,0000 PLC OF DISCH UES ARE KNOWN)	SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 249. WATER USE! SRC! MUN CONSUMP(KGD) ,5040 DISCH(KGD) ,5040 PLC OF DISCH! PUB POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GERERAL! BCD 7.8 SOL 18. NIT ,30 PHO ,24 CTHERS! NA3, 20E-01 SPS 2.3 CTHERS! NA3, 20E-01 SPS 2.4 CALITION 49. SIC CODE 20.4, NAME! SUNSHIND DIRKY ADDRESS! KENDALL AVE SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. AATER USE! SRC! CONSUMP(KGD) ,1000 DISCH(KGD) ,0000 PLC OF DISCH! PUB CCALITION 50, SIC CODE 20.4, NAME! WALLACES ICE CR ADDRESS! 513 CONCORD 57 SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 MIN 25.4 EMPLOYEES 40. CCALITION 50, SIC CODE 20.2, NAME! WALLACES ICE CR ADDRESS! 513 CONCORD 57 SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 MIN 25.4 EMPLOYEES 40. CCALLUTANTS IN POUNDS/DAY (ONLY IMOSE FOR WHICH VALUES ARE KNOWN) CENEPAL! BOD 2.6 NOL 4.7 MIT .80E-01 PHO .60E-01 METALS: CA .12 HG .20E-01 K .12 NA .84 OTHERS: KA3 .60E-02 SPS .59	SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FILL 25.4 WIN 25.4 ENPLOYEES 249. WATER USE: SRC: WIN CONSUMP(KGD) ,5040 PLC OF DISCH: PUB TRINKT 0. GENERALS: CA 47 HG .10
EMPL	KNOWN	ENPL EMPL		2	7 1 7	1 1 1 1	APDRESS! WENDALL A S.\$ ENPLOYEES S.\$ EMPLOYEES ADDRESS! KENDALL A S.\$ EMPLOYEES ADDRESS! 513 CONCO S.\$ EMPLOYEES 1260 PLC OF D1 ADDRESS! 513 CONCO S.\$ EMPLOYEES 140.0 PLC OF D1 ABE KNOWN) 1 ADDRESS! 52 140.0 PLC OF D1 ARE KNOWN) 1 ADDRESS! 53
COPE 2035, WAYER KENS FOODS SPR 33,4 SUM 33,4 FLL 17,4 MIN 17,4 EMP COMSUMP(KGD) 3,000 DISCH(KGD),0000 S/DAY (OKLY THOSE FOR WHICH VALUES ARE KNOWN)		CODE 3471. NAME: PEED, H L & SONS ADDRESS: SPR 25.% SUM 25.% FLL 25.% AIM 25.% EMP CONSUMP(KGD) 9,139 DISCH(KGD) 9,000 SS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) NI 5.3 AG 10 AU 10		LOCATION STATEMENT OF STATEMENT	SACTIONS SPACES, SUM SEAF SELL 25.4 WIN 25.4 EMPRESSION SPACES SOLO SOLO SOLO SOLO SOLO SOLO SOLO SO	DUCTION SPECIAL STATES STATES SECTIONS SPECIAL SECTION SPECIAL SPECIAL SECTION SPECIAL SECTION SPECIAL	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BCD 7.8 METER USE! SRC! HUN CONSUMP(KGD) ,5040 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BCD 7.8 METALS! CA 47 METALS! MAY 56 METALS!
FRODS 7.4 WIN DISCHENGI		S. K. KIN DISCH(KGI ICH VALUI	EST FOOD	DISCH(KGI	25.4 SUN 25.4 FLL 25.4 WIN 25 NSUMP(KGD) ,5040 DISCH(KGD) AY (ONLY THOSE FOR WHICH VALUES L 18. NII ,30 PHO ,24 10 K ,48 NA 3,3 5 2,3 NE 2024. NAME: SUNSHINE DAIRY 25.4 SUN 25.4 FLL 25.4 WIN 25 15.4 SUN 25.4 FLL 25.4	NAME OF THE OF T	TO HELD THE STATE OF THE STATE
NAPER KENS FOODS 33.4 FLL 17.4 A 3.000 DISCHC	FOR WHI	FLL 25 FLL 25 FLL 25 FOR WHI	SEALTE	FOR WHI	FOR WHI SUNSHI SUNSHI FLL 25 FOR WHI	ANSUMP(KGD) ,5040 DISC DNSUMP(KGD) ,5040 DISC 10	2
33.4 3 3.000	1000	NAME: 3 25.4 3 9.139 THOSE AG .1	NAME	THOSE NIT .3	NITHOSE THOSE THOS	THOSE	HINGE THOSE
2035. 3.4 SU UMP(KGD	KONTA	CODE 3471. PPR 25.4 SU CONSUMP(KGD SYDAY (ONLY NI 5.3	2024.	CONLY CONLY 10.	ONSUMP(KGD) OLI 18. G 10 PS 2.3 ODE 2024. SP 25.4 SUM ODE 2024. PA COMPY 1	10 (ONLY CONLY CON	10 (CNLY CONLY CONT.
LOCATION: 46. SIC COPE 2035. SLASCHAL PRODUCTION SPR 33.4 SU WATER USE: SRC: MUN CONSUMP(KGD	NDS/DAI	LOCATIONS 47. SIC CODE 3471. SERSCHAL PRODUCTION SPR 25.4 SU WATER USE: SRC! MUN CONSUMP(KOD POLLUTANTS IN POUNDS/DAY (ONLY METALS! CR 12. NI 5.3 OTHERS: ALK 50 CRD 10.	IC CODE	N CONST NDS/DAY SOL HG HG SPS	WATER USE: SRC: MUN CONSUMPTROD POLLUTANTS IN POUNDS/DAY (ONLY GENERAL: BCD 7,8 METELS: CA 47 METEL	N CONSTANT OF STANT O	WATER USE: SRC: MUN CONSUMP(KDD CENTRAL) GENERAL: BCD 7,8 SCL 18, MEIRS: CA 47 HG 10 CHERS: CA 47 HG 10 CHERS: NH3 20E-01 SPS 2,3 WATER USE: SRC: CONSUMP(KDD SPS 10,0) FOLLUTANTS IN POUNDS/DAY (ONLY SEASONAL PRODUCTION SPS 3,4 SUETALS: CA 12 HG 20E-01 CHERS: CA 12 HG 20E-01
HCTION HPC: MUN	POLLUTANTS IN POUNDS/D	LOCATIONS 47, SIC CO SERSCHAL PRODUCTION SPR WATER USE: SPC: MUN CO POLLUTANTS IN POUNDS/D MITALS: CR 12, NI OTHERS: ALK SO CR	8 SI	IN POUN	IN POUN 10 POUN 10 - 47 13 - 20E-0 13 - 20E-0 13 - 20E-0 14 - 49 SRCI ON IN POUN	MATER USE: SRC: MUN CO GENERAL: BED 7.8 SO GENERAL: BED 7.8 SO CIMERS: MH3 20E-01 SP CIMERS: MH3 20E-01 SP CIMERS: MH3 20E-01 SP SEASCHAL PROUCTION SPR WATER USE: SRC: CO CO POLLUTANTS IN POUNDS/P LOCATION: SO, SIC CO SEASCHAL PROUCTION SPR MATER USE: SRC: MUN CO GENERAL: ROCUTION SPR METER USE: SRC: MUN CO GENERAL: ROCUTION SPR MATER USE: SRC: MUN CO GENERAL: ROCUTION SPR METER USE: SRC: MUN CO GENERAL: ROCUTION SPR MUN	MATER USE: SRC: MUND GENERAL: BCD 7.8 GE
AL PRODU	ANTS	LOCATIONS 47. SEASNAL PRODUCTIO NATES USE: SRC: M POLLUTANTS IN PO METALS: CR 12. OTHERS: ALK 50	LOCATION 48 SIC CODE 2024, NA SEASONAL PRODUCTION SPR 25,4 SUM 25	ANTS LI BCD LI CA	WATER USE: SECONDINAMIS SECONDI	POLICIANTS GENERALI BOD GENERALI BOD GENERALI BOD GINERALI BOD GINERALI BOD GENERALI BOD GENE	SOLA CALLANT SOLA
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EFFICACY		TOWN! HUD X-LOC 273, Y-LO IRTHNI 0. EFFICHCY 0.6 IMP		9 2		TOWN! HUD X-LOC 200, Y-LOC TRIHNT 0, EFFICHCY 0.0 TMP		X-LOC 2		X-LOC 264. EFFICNCY 0.6		X-LOC 337, Y-LO EFFICHCY 0.8 THP		TOWN: MUD X-LOC 250. TRIMNI 0. EFFICHCY 0.6		X-LOC 252. EFFICHCY 0.0
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		-		29 APSLEY ST TOWN! HUD X-LOC 233, Y-Lni Oxees 25, PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0.6 TMP		£ +				FUN TRIMIT	•	£ +				2 4
PLC OF DISCH! SUB		420 MAIN STREET OYEES 19, PLC OF DISCH! SUB		2		7 -		2			GRE .23E+03 PH SRF 70,	EE7		21		EET .
18CH		818 194		Y ST 25		104 FOREST AV OYEES 3. PLC OF DISCH!		57 15CH		55 18CH	3E+0	STR 19.		10N 193		STR
0		NAIN OF D		PSLE		FORE S		IVER S OF D		S TH	GRE .23	SAIN		30 TO		S OF D
274		ADDRESS: 420 MAIN STREET 4 EMPLOYEES 19, 0000 PLC OF DISCH! 30		ADDRESS: 29 APSLEY ST EMPLOYEES 25, 0000 PLC OF DISCH		CODE 2241, NAME! HARVEY NOVELTY ADDRESS! 104 FOREST AVE SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3. CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH!		CODE 2293, NAME: HUDSON BATTING ADDRESS: 86 RIVER ST SPR 25.% (SIM 25.% FLL 25.% WIN 25.% EMPLOYEES 7. CONSUMP(KGD) ,4900E-01 DISCH(KGD) ,4900E-01 PLC OF DISCH: PUB		CODE 2297, NAME: HUDSON COMBING ADDRESS: 33 SOUTH ST. 19R 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 55. CONSUMP(KGD) 10.00 DISCH(KGD) 10.00 PLC OF DISCH!	8 8	CODE 2821, NAME: HUDSON POLYTAG ADDRESS: 578 MAIN STREET SPR 25.% SUM 25.% FLL 22.% MT4 25.% EMPLOYEES 19. COMSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH!		CODE 2241, NAME! HUDSCH PROP INC. ADDRESS! 50 HUGHTON ST. 1PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 93. CONSUMP(KGD) ,3420 PLC OF DISCH(KGD) ,3420		ADDRESS: 15 BROAD STREET TOWN: HUD S EMPLOYEES 4. 1.00 PLC OF DISCH: PUB TRIMNI 0.
		ENPL	C N N	EMPL	WN)	SS1 EMPL	(NM	SS! EMPL 01	CNA	EMPL	S O	SS1 EMPL	WN)	SSI	EN.	EMPL
0	KW :	00 00	KNO	DORE	KNO	00	KNO :	PDRE	K NO	DDRE	. d	DORE	KNO	DDRE 20	KNO	
2	A AR		ARE		ARE	, O	APE		ARE .		AR.		ARE	7.7	ARE	3=
DISCH(KGD) 13.00	VDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) NIT 8.0 GRE 16.	CODE 2821, NAVE: ABBY PLASTICS ADDI PR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 CONSUMP(KGD) 8.687 DISCH(KGD) .0000	ALUE!	CODE 2822 NAME: CHASE WALTON ADDI PR 25.% SUM 25.% FLL 25.% NIN 25.% CONSUMP(KGD) 7.300 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NA SE	(OPLY THOSE FOR WHICH VALUES APE KNOWN)	N N N N N N N N N N N N N N N N N N N	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .27 C.DD .54 SOL 2.1 .40E-02 NA .65 K 1.1 SPS .54E-01 SO4 .28	S Z Z	Trues	X A G	TOE	2241. NAME: HUDSCN PROP INC ADDR * SUM 25.4 FLL 25.4 WIN 25.4 MP(KGD) ,3420 DISCH(KGD) ,3420	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 7. SOL 14.	CODE 3471, NAME! H LAROSEE SOUS ADDR IPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 11.00 DISCH(KGD) 11.00
LSCH	¥.	AST.	N H	SCH	1 A	NOV SCH	7 4	BAT SCH	Y	COM	¥ 1 4	Pot	H .	PROF	, H	SCH
۵	WHICH .	22	WHE	25 0	WHIC	25.4	WHIC	25	WHIC	28 N	WHI N. S.	200	WHI	202	WHIC	AR 25
	ě.	12	FOR	£1.	FOR	12	FOR	F.	FOR	15	FOR	T.	FOR	35	F	===
CONSUMP(KGD)-1,000	108E	NAME: ABBY PLASTICS 25.% FLL 25.% MIN 8.687 DISCH(KGD	TOSE	NAME: CHASE WALTON 25.% FLL 25.% KIN 7.300 DISCH(KG	HOSE	5 000 000	OSE	A 8 6	S/DAY (CMLY THOSE F COD ,54 SOL 2,1 NA ,65 SPS ,54E-01 SO4 ,28	NAME 10.0	10 SE	7.50 0.00	OSE	A 2 4 2	THOSE F SOL 14.	1.0
- (95	7	N G	17 73	X ng	LX T	Ma	LY TH	200	14 S	W C G	7 × 0	M C Q	IX T	MAG	Y S S	. X G
MPCK	000	CODE 2821. PR 25.4 SU CONSUMP(KGD	CON	CONE 2822. PR 25. SU CONSUMP(KGD	CONI	2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	2293 PCK	54 54 54 54 54	2297	12E+0	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CON	2 2	100 L	17.19
DSNO	IT .	P 25	DAX	25 25 USU	YAC	A 25	YAC	30E	AC S	25 X 25	2 S	25 075U	YAC	DNSU	COD 3	25 25 DN SU
	NDS/	200	1/543		1/50		IN POUNES/DAY	5 2 2		5 6 5	3 KG	5 2 5	1/501	5 2 2		
SRC: OWN	IN POUNDS 38.	NON	Pour	SIC	Pon	SIC	Pour	NON	Pour	NON	POUR 7E+	NO I	POU	DUCTION SEC	IN POU!DS D 1.6 30E-01	SIC
SRC	GENERALI BOD 38. OTHERS: SPS 30.	LOCATION 55, SIC SEASOWAL PRODUCTION S WATER USE: SRC: MUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 56 SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POUNDS/DAY	LOCATIONS 57, SIC SEASONAL PRODUCTION S WATER USE: SRC:	H	LCCATIONS 58, SIC SEASCHAL PRODUCTION S WATER USE: SEC: MUN	POLLUIANIS IN POUNDS GENERAL! BOD 27 METALS! CA 406-02 OTHERS! ALK 1.1	SCATION: 59, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTAVIS IN POUNDS/DAY (COLY THOSE FOR NHICH VALUES ARE KNOWN) GENERAL! BOD .27E+03 COD .12E+04 SOL .82E+03 NIT 35. PHO .90 METALS! CA SO. CR SO. K 2.0 NA 70. OTHEPS! CLD .48E+03 NO2 .20 PNL 15. SO4 25. SFD .35	ENCATIONS 60, SIC SEASONAL PRODUCTION S WATER USE: SRC:	IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 61, SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN	POLLUIANTS IN POUNDS GENERAL! BOD 1.0 PETAIS! CA .30E-01 OTHERS! ALK 7.4	LOCATIONS 63, SIC SEASONAL PRODUCTION S
351	STS	. P.	115	PP	115	CATIONS EASCIAL PRO ATER USE:	13	F. F. B.	118	E	ST:	E PR	115	. PR	STI BE	E .
HATER USE	POLLUTANTS GENERAL! DIHERS!	TIO.	POLLUTANTS	ON E	POLLUTANTS	PUS	OLLUTANTS	LOCATIONS SEASONAL PR WATER USEL	POLLUTANIS GENERAL: B METALS: C	SEASONAL PR	RAL LS:	TION N	POLLUTANTS	LOCATION S SEASONAL PR WATER USE:	POLLUTANTS GENERAL! B METALS! (SEASONAL PRATER USE
WATE	SENT OTHE	SEAS	POLL	SEAS	POLL	SEAS	POLL	LCCA SEAS WATE	POLL GENE WETA OTHE	SEAS	GENE	SEAS	POLL	LOCA SEAS WATE	POLL GENE WETA OTHE	SEAS

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	T Loc		X-1.0C		T to		X-Loc	TH P		X-LOC	4		Y-Loc		Y-LOC	THP		Y-LOC	THP		X-10C
			50.		. 66		.61			.00	.0		42.		540						3
) () () ()		X-LOC 250.		DO.		50,	EFFICHCY O. S THP		X-LOC 400.	FICHCI		X-LOC 542.		X-LOC S	EFFICHCY		S S	EFFICHCY 0.0) ₀
	× .				* .		×	2. EF		×	. 27		×			. E		×			×-1
	LOCATION: 64, SIC CODE 2821, NAME: NEW ENG TAPE CO. ADDRESS: 30 TOWER STREET TOWN: HUD X-LOC 259, Y-LOC SERSCHAL PRODUCTION SPR 25,% SUM 25,% WIN 25,% EMPLOYEES 80, NAME OF TAPE WATER USE: SRC: MUN CONSUMP(KGD) 50,00 DISCH(KGD) ,0000 PLC OF DISCH: PUB TRIMIT 0, EFFICACY 0,% TMP.		TOWN HUD		LOCATION: 69. SIC CODE 3361, NAME: WENCIER FOUNDRY ADDRESS: 11 LANCHMONT LN TOWN: LEX X-LOC 699, Y-LOC (SEASCHAL PRODUCTION SPH 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 6, HOB TRIMNT 0, RFFICHCY 0,0 TMP WATER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD) 1,800 PLC OF DISCH: PUB TRIMNT 0, RFFICHCY 0,0 TMP	00.	TOWN LIT X-LOC 319, Y-LOC	PLC OF DISCH, SUR TRIMNT 2.		LOCATIONS 71, SIC CODE 2295, NAMES CHEMPLAST INC. ADDRESS: 146 MAIN STREET TOWN MAX Melocations of the contract of the contrac	PLC OF DISCH! PUB TRIMNT O. EFFICHCY O		LOCATION: 74, SIC CODE 2211, NAVE: NAITCH WILLS IN ADDRESS: 64 NO, MAIN ST TOWN: NAT X-LOC 542, SEASCHAL PRODUCTION SPR 30.4 SUM 20.4 MIN 20.4 EMPLOYEES 9.			DISCH(KGD) 1000E-02 PLC OF DISCH! PUB INTHNI		LOCATIONS 16, SIC CODE 2841, NAME: VIKING MEG CO. ADDRESS: 70 MIDDLESEX AV TOWN: NAT X-LOC 5	TRIMIT		TOWN NAT X-LOC 543, X-LOC
	2 8				N 2	¥		SUR		ET	Bug			3		Pub		٨	Bug.		POF.
	R STRE BOO. DISCH!		SO HOUGHTON ST OYEES 275		HADNI DISCH	0.		DISCH		N STRE	DISCH		OYEES 9.		ADDRESS! NORTH MAIN ST	DISCH		LESEX	DISCH		IN ST 20,
	NO TOWN		SO HOUG		TEES OYEES	GRE . 00	MANUAL OF PROPERTY OF PROPERTY OF PARTY	TC OF		46 KAI	10 0Te		S4 NO.	3	Y HINON	PLC OF		O MIDD	PI.C 0F		SON MA
NONN	RESSI	CNMON	DR THOMAS ADDRESS: 50 HOU 25.4 WIN 25.4 EMPLOYEES DIACHFRED AC ON DIC OF	CAMON	EMPL	OO.	ESSI		(NMON	RESSI		(NMON	RESS! EMPLO	(NMON	RESSI	E-02	(NON)	RESSI	E-01	(NMON	RESS! EMPLO
ARE K	0000	ARE K	ADD	APE K	ADD	ARE KNOWP	ADD	100.0	APE KI	ADD	1600	ARE K	YDD	ARE K	ADD	1000	ARE K	ADD	0009	ARE KI	ADD
TES IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CD 2.0 CU 5.0 AG .10 NA .10 CND 4.0 504 .00	PE CO	ALUES	E S S S S S S S S S S S S S S S S S S S	ALUES	WIN 25	IN POUNDS/DAY (OKLY THOSE FOR WHICH VALUES ARE KNOWN)	NAMES N ENG APPLE PRO	(KGD)	S/DAY (ONLY THOSE FOR HHICH VALUES ARE KNOWN) COD 42. SUL .14E+03 PH 7.3 NO3 .42E-02 NJZ .41E-02) X I	(KGD)	ALUES	ES IN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	RBOARD A	TEKED)	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	8	(KGD)	ALUES	E CO
NA	ENG TO	HICH	25 THC	HICH	25.4 DISCH	HICH	G APPI	Disci	HICH N	PLAST	DISCH	HICH	30 × I	HICH	PAPER	DISC	HICH	ING ME	DISCI	HICH	WHIPPI 30.
100	NEW	FOR	FLL	FOR	FLL	FOR 00	26		FOR 14E+0	CHE		FOR	FLL	FOR	NAT	o FEE	FOR	YIX		F0.	THE
THOSE	NAME 25.0	THOSE	NA YE	THOSE SOL.	NA 45	THOSE SOL.	2 2	100.	THOSE SOL NO2	NA N	.160	THOSE	NA S	THOSE	NANE	. 3840	THOSE	A Z	300	THOSE	NAME
CONET	821. F (KGD	CONEY	241;	CONEY 4E+03	361. \$ SU! P(KGD)	CONLY	033.	P(KGD	CONLY 2E-02	295	P (KGD)	CONLY	211.	CONLLY	DE 2631, NA	P(KGD)	CONLY	841.	P(KGD	CONLY	933.
CU S	CODE 2 PR 25 CONSUN	/DAY	CODE 2	COD .S	CODE 3	COD .0	CODE 2	CONSUN	COD 42. NO3 .42E	CODE 2	CONSU	/DAY	CODE 2	/DAY	CODE 2	CONSUMP(FGD)	/DAY	CODE	CONSUN	SRF .0	CODE 2
POUNDS	S IC NON NON	POUNDS	O NO N	SE+03	S NO.	POUNDS	SIC	MON	SOUNDS	SIC	MUN	SGNDO	SIC	POUNDS	75. SIC CO	NON	SOWVOR	SIC	MUN	POUNDS	SIC
M CA	ODUCT.	NI	65.	100 .20	SRC.	NI GO	10.	SRC	IN 17 17 17 28	71.	SRCI	IN	74.	IN I	75.	SPC: MUN	IN POUNDS/D	76.	SECI	IN I	17.
POLLUTANTS METALS! COTHERS! C	ATIONS SOUAL PR ER USE:	POLLUTANTS IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 65, SIC CODE 2241; NAME: TAYLOR THOMAS ADDRESS: 90 HOUGHTON ST SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 275, MATER 185; SEC. MIN CORRINGESCO: 50 AD DISCHARCO, 50 AD DISCHARCO	POLLUIANTS IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES APE KNOWN) GENERAL! BOD 26E+03 CUD 55E+03 SOL 20E+04	ATIONS SCHAL PR EP USE:	POLLUTANTS IN PO	LICENTIAN TO SIC CODE 2033, NA	NATER USE: SRC: MUN CONSUMP(KGD) 100.0 DISCH(KGD) 100.0	GENERALI BOD 17. COI OTHERS: CLD 28. NO	ATIONS	EP USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 74, SIC CODE 2211, NAME: NATICE MILLS IN ADDRESS: 64 NO, MAIN ST SEASCHAL PRODUCTION SPR 30.4 SUM 20.4 FIL 30.4 WIN 20.4 EMPLOYEES 9.	POLLUTANTS	LOCATIONS 75, SIC CODE 2631, NAME: NAI PAPERBOARD AL	SEASONAL PR WATER USE:	POLLUTANTS	ATIONS	EP USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OTHERS: DET .60 SHF .00	LOCATIONS 77, SIC CODE 2033, NAMES THE WHIPPLE CO. ADDRESS: S8 N MAIN ST SEASONAL PRODUCTION SPR 23, % SUM 23, % FLL 30, % MIN 23, % EMPLOYEES 20,
POL	SEA	Por	SEA	POL	KAT	GEN	2	E	POL	007	KAT	POL	SEA	POL	5	KAT	POL	100	N. P.	POL	SFA

MATER USE: BRC: MUN CONSUMP(KGD) 8,000 DISCH(KGD) 8,000 PLC OF DISCH: PUB	THTHI		EFFICHCY	•:	THE	:
Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)						
LCCATION: 79, SIC CODE 2026, NAME: FAIRFIELD FARMS ADDRESS: BRUSH HILL RD SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 7. MATER USE: SRC: DWN CONSUMP(KGD) 2.000 DISCH(KGD) 2.000 PLC OF DISCH: SUB	TRIMIT BE		TOWN: SAB X-LOC 475. IRIMNI O. EFFICACY O.6	. :	TAP	
CONLY THOSE FOR WHICH VALUES ARE KNOWN) NIT 1.2 PHO 1.0 R 1.9 NA 13.						
LCCATIONS 81, SIC CODE 2821, NAME; GEORGIA PRCIFIC ADDRESS; NAIN STREET SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 18. WATER USE; SRC: MUN CONSUMP(KGD) 24.00 DISCH(KGD) ,0000 PLC OF DISCH! BUB	TRIMIT TE	*	TOWN: TEM X-LOC 668. TRIMNI 0. EFFICHCY 0.6		Y-LOC 1361	
LOCATION: 83, SIC CODE 2891, NAME: LIGHTNG SOLVENT ADDRESS! 28 LORUM STREET SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% NIN 25,% EMPLOYEES 4, WATER USE! SRC; MUN CONSUMP(KGD) 1,250 DISCH(KGD) ,0000 PLC OF DISCH! PUB	TOWN: TEW X-LOC TRIMNT 0, EFFIC	× .	TOWN: TEW X-LOC 671. Y-LN IRIMNI 0, EFFICNCY 0.6 IMP			1359.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)						
LUCATION: 04. SIC CODE 2013, NAME: LIGUID CARRONIC ADDRESS! 1635 SHAWSHEEN TOWN: TEW X-LOC 753, Y-LO SEASONAL PRODUCTION SPR 25.4 SUW 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 50. WATER USE: SRC: MUN CCMSUMP(KGD) 23.00 DISCH(KGD) 10.00 PLC OF DISCH: BUR INTENT 1, EFFICNCY 0.4 IMP	TRIMNI TE	* :	N TOWN: TEW X-LOC 753, BUR TRIBNI 1, EFFICACY 0.	S. X-LOC		
(0%LY THOSE FOR WHICH VALUES ARE KNOWN) .6 SOL 6.2 NIT .29E-01 PHO .65E-02 GRE .33E-01 68 CR .18E-02 FE .3RE-01 PB .21E-02 MG .36 MN 20E-03 FLR .20E-02 PNL .20E-03 SO4 3.4 SFD .16E-01	.98E-02 K		.47 KA		5	.366-01
SUB	TOWN! TEW		X-LOC 671. Y-LO EFFICNCY 0.6 TMP	671. Y		
CONLY THOSE FOR WHICH VALUES ARE KNOWN)						
041, NAME: ARMENO CEREAL ADDRESS: 73 OTIS ST % SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 2. P(KGD) 1.000 DISCH(KGD) .0000 PLC OF DISCH!	TRIMNI NBR	× .	TOWNS NBR X-LOC 127. TRIHNI O. EFFICNCY O.S.		Y-LOC THP	
(CNLY THOSE FOR WHICH VALUES ARE KNOWN)				1		
LOCATION: 90, SIC CODE 2823, NAME: FIBER MATRIALS ADDRESS: BROADWAY & MAIN SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 50. NATE: USE: SAC: MUN CONSUMP(KGD) 78.00 DISCH(KGD) .0000 FLC OF DISCH: SUB	TOWNS WSF X		X-LOC 386.		T-LOC TMP	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)						
321, NAME: GRANITEVL FNORY ANDRESS! BRIDGE ST \$ SU4 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 9. P(KG) 5,000 DISCH(KG) ,0000 PLC OF DISCH! BUB	TOWN: WSF	× .	K-LOC 384. EFFICNCY 0.		Y=LOC	.306.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE NNOWN)						

				72.										1049.		•		
7.40C		A F		Y-LO		T.LO		X-LO THP		Yelo		X Tr		. Y-LOC		Y-LOC THP		Y-LO
				426.		730.		563.		722. Y 0.				507. Y 0.				265.
X-LOC 460. EPTICHCY 0.8		-LOC		X-LOC 426, Y-LOC EFFICNCY 0.8 THP		-LOC		X-LOC 563, Y-LOC EFFICNCY 0.8 TMP		X-LOC 722, Y-LOC EFFICHCY 0,6 TMP		X-LOC 193, X-LO EFFICACY 0.6 TAP		N X-LOC 507.		-Loc		-100
						× •												*
TRIMIT IS		TOWN: BDF X-LOC 645, Y-LOC 1147 TRIMNI 0, EFFICNCY 0.0 TMP 0.		TRIMNI O.		TOWN: LEX X-LOC 130, Y-LOC TRIHNT 0, EFFICHCY 0,6 TMP		TOWN: NAT		TOWNS TEW TRIMNT 0.		TOWN! MBR X-LOC 193, Y-LOC TRIHNT 0. EFFICHCY 0.6 TMP		TOWNS CON TRIMNT 0.		TOWN CAR X-LOC 518. X-LO TRIHNT 0. EFFICHCY 0.8 IMP		TOWN MES X-LOC 265, Y-LOC
8 28 28																		
DISCH		DISCH		CHEEN		010		DISCH		DISCH		DISCH		POAD DISCH		DISCH		STREET
CODE 2036, NAME: COMMODORE POODS ADDRESS: 12 BRODKEIDE ND : SPR 25.8 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 104. CONSUMP(KGD) 113.0 DISCH(KGD) 100.0 PLC OF DISCH: SUR	GRE 11	SSI EMPLOYEES 0. PLC OF DISCHI		C CODE 606, NAME! FRAM STATE HOSP ADDRESS: 25 EVERGREN SPR 0.% SUN 0.% FLL 0.% MIN 0.% EMPLOYEES 0. CONSUMP(KGD)=1.000 DISCH(KGD)=1.000 PLC OF DISCH		CODE 806. NAME: METRO STATE HSP ADDRESS: SPR 0.4 SUM 0.4 FLL 0.4 WIN 0.4 EMPLOYEES 0. CONSUMP(KGD)-1,000 DISCH(KGD)-1,000 PLC OF DISCH		EMPLOYEES 0.		EMPLOYEES 0.		EMPLOYEES 0.		ADDRESS: 133 OLD ROAD PHOLOYEES 0.		CUDE 806. NAME: VALLEY HEAD HSP ADDRESS: SOUTH STREET SPR 0.% SUM 0.% FLL 0.% WIN 0.% EMPLOYEES 0. CONSUMP(KGD)-1,000 DISCH(KGD)-1,000 PLC OF DISCH		ADDRESS: UNION STREET
EMPL	43	<u></u>	(NAON)	EMPL	(NMO)	EMPL		EMPL		ENPL	CMON	EMPL		FRPL	CNMON	EMPL	CNMON	ESSI
100.0	ARE KI	A50	ARE K	ADD	ARE K	ADD 1.000	ARE K	ADD	ARE K	ADD	ARE K	ADD	APE K	ADD.	ARE K	ADD	ARE K	ADD
FOODS WIN 2	ALUES	HOSPITAL ADDI O. WIN O. DISCH(KGD)-1.000	ALUES	HOSP WIN	ALUES	E HSP	ALUES	HIN WIN (XGD)	ALUES	AT HSP	ALUES	WIN (KGD)	ALUES	KIN KIN	ALUES	WIN (KGD)	ALUES	10SP
25.4 DISCI	HICH	HUSPI 0.0	HICH	STATE	HICH	O STA	HICH	DISC)	HICH	S STA	HICH	POROU DISCI	HICH	DISC	HICH	DISC!	HICH	LBARO
TIL	FOR	75	FOR	111	FOR	FLL	FOR	11.	FOR	TEN	FOR	FLL	FOR	312	FOR	35	FOR	E V
25.6	THOSE SOL .	Z -	THOSE	NA O	THOSE	Z .0	THOSE	X .0	THUSE	X 0 1	THOSE	N O O	THOSE	N 0 1	THOSE	Z -	THOSE	NANK
2036. 10 SUN	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD "25E+03 SOL "33E+03 NIT 1,3 PHO .43 NO3 1,2	CODE 806, NAME: V A HOSPITAL. SPR 0.6 SUM 0.6 FLL 0.6 WI. CONSUMP(KGD)-1.000 DISCH(K	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	806. SUN P (KGD)	CONTA	806. SUN (P (KGD)	CONEY	806. SUN P(KGD)	CONLY	CODE 806, NAVE IEMS STATE HSP ADDRESS: SPR 0.% SUH 0.% FLL 0.% AIN 0.% EMPI CONSUMP(KGD)-1.000 DISCH(KGD)-1.000	CONTY	806. SUP (P (KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 606 NAME: EMERSON HOSP ADDR SPR 0.8 SUM 0.8 FLL 0.8 MIN 0.8 CONSULP(KGD)-1.000 DISCH(KGD)-1.000	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	806 SUN 1P (KGD)	CONLY	CODE 806, NAMES MARIBORD HOSP ADD
CODE SPR 25	S/DAY COD NO3 1	CODE	SIDAY	CODE CONSU	SIDAY	CODE	SIDAY	CODE SPR 0	SIDAY	CODE SPR 0	S/DAY	CODE SPR O	SIDAY	CODE SPR 0	SIDAY	CUDE SPR O	SADAY	CODE
	POUND:	NOI!	POUNDS	NOTI	POUNDS	SIC	POUND	SIC.	POUNDS	SIC	POUNDS	SIC	POUNDS	SIC	POUND	SIC	POUND	SIC
PRODUCTION SRC: MUN	BOD	RODUC.	S IN	101. PRCDUCT	NI S	102. SRC	NI S	NODUCT SRC		PODUCA SRC	NI S	105.	S IN	PRODUCT SRC	NI IN	107.	S IN	108.
SEASONAL PRODUCTION WATER USE: SRC: MUN	GENERAL: BOD .13E+03 OTHERS: NH3 .75E-01	LOCATIONS 100, SIC SEASOWAL PRODUCTION S WATER USE: SRC:	POLLUTANTS IN POUNDS/DAY	LOCATION 101, SIC SEASOWAL PRODUCTION S WATER USE, SRC:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 102, SIC SEASCHAL PRODUCTION S WATER USE: SRC:	LUTANTS	LCCATION: 103, SIC CODE 806, NAME: PORSE HOSPITAL ADDRESS: SEASCHAL PRODUCTION SPR 0.% SUM 0.% FLL 0.% MIN 0.% EMP WATER USE: SRCI CONSUMP(KGD)-1,000 DISCH(KGD)-1,000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 104, SIC SEASOWAL PRODUCTION A	LUTANTS	LOCATION* 105, SIC CODE 806, NAME; WESTBOROUGH STA ADDRESS: SEASONAL PRODUCTION SPR 0.% SUH 0.% FLL 0.% WIN 0.% Water Use; SRC; CONSUMP(KGD)*1,000 DISCH(KGD)*1,000	POLLUTANTS	LCCATION 106, SIC SEASONAL PRODUCTION S WATER USE: SRC:	POLLUTANTS IN POUND	LOCATION 107, SIC SEASONAL PRODUCTION (POLLUTANTS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 108, SIC
SEA	POL	SEA	POL	SEA	POL	SEA	POL	KERC	POL	LCC	POL	KAT	POL	SEA	POL	SEA	704	9

	Y-LOC 1273.				. 1179.								. 1313.		Y-LOC 1111.
	T F		7 1 1 1 1 1		THP TH		X-LOC TMP		7-100 TH		Y-LOC TMP		Y-LOC TMP		4. Y-LOC
	X-LOC 509. EFFICHCY 0.8		X-LOC 361. EFFICHCY 0.6		FARM ADDRESS! GREAT RD TOWN! LIT X-LOC 422, X-LOC WIN 25.8 EMPLOYEES 3, TATHNY 0, EFFICHCY 0.4 THP		TOWN: SBR X-LOC 281. TRIMI 0. EFFICHCY 0.6		282. MCY 0.6		450. CNCY 0.8				X-LOC 644.
	TOWN: CHE X-LOC 509.		N X-LOC 0. EFFIC		X-LOC		X-LOC		DAN: MLB X-LOC 282. TRIMNI 0. EFFICHCY 0.6		81 FRANKLIN TOWN! FRM X-LOC 450, OYEES 1, PUB TRIMIT 0, EFFICHCY 0.6		X-LOC 56		TRIMNI BOF X-LOC
	E E		E F		111		5 B B		HEB .		E L		CHE		100
	TATH		TOWNI		TOWNE		TOWN		TOWN: MLB		TRIEN		•		TRIMNI BDF
	2 2		5		8		5				5		5		9
	HILL 10.		1 81 018CH		DISCH		o ISCH		HAN S		KLIN DISCH		OPD ST		IN RO
	ADDRESS: 172 ROB HILL RD TOWN: CHE * EMPLOYEES 10. *SOO PLC OF DISCH! PUB TRINNT 0.		SIC CODE 2026 NAME: DEARY BRO DAIRY ADDRESS! PLEASANT ST TOWN! FRM ON SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 6. TOWN! FRM MUN CONSUMP(KGD) ,2800E-01 DISCH(KGD) ,2800E-01 PLC OF DISCH! PUB TRIMNT 0.		GREAT RIOYEES		CODE 2026, NAME! WOLPPEN FARM DA ADDRESS! SEARS RD TOWN! SBR PR 25,4 SUM 25,4 FLL 25,4 HIN 25,4 EMPLOYEES 1, CONSUMP(KGD) ,1000F-01 DISCH(KGD) ,1000E-01 PLC OF DISCH! SUB TRIMNT 0,		MILL ADDRESS SO BRIGHAN ST MIN 25.4 EMPLOYEES 10. H(KGD) ,0000 PLC OF DISCH!		LOCATION 117, SIC CODE 2065, NAME! BARRONS H M CAN ADDRESS! 81 FRANKLIN SEASCHAL PRODUCTION SPR 13.4 SUM 13.4 FLL 37.4 WIN 37.4 EMPLOYERS 1, MATER USE: SRC: MUN COMSUMP(KGD), 1000 DISCH(KGD), 0000 PLC OF DISCH		LOCATION: 120, SIC CODE 2065, NAVE: NELSONS CANDY H. ADDRESS: CHELMSFORD ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 19. WATER USE: SRC: MUN CONSUMP(KGD) 1,940 DISCH(KGD) 1,940 PLC OF DISCH! PUB		C CODE 2499, NAME: GRIFFITH LAPDER ADDRESS: 144 SOUTH ROAD SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMPLOYEES 35. CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH!
NON	RESS! EMP!	NOWN	E CAP	NOWN	RESS 1 EMPI	CNMON	RESSI EMPI	NOWN	EMPI	NOMN	PESS1 EMPI	NOMN	RESS! EMP!	(NMON	RESSI
ARE K	ADD.	ARE K	A D D	APE K	ADD 2.000	ARE X	ADD 1000	ARE K	ADD	ARE K	OOO O	ARE K	ADD.	APE K	0000
CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2026, NAMES SUNNY MEADOW FA ADDRESS! PR 20.4 SUN 20.4 FLL 30.4 MIN 30.4 EMP CONSUMP(KGD) 1.500 DISCH(KGD) 1.500	/DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 56. NII 90 PHO 73 HG 31 K 1.4 NA 10. SPS 7.0	DAIRY WIN 25 H(KGD)	1/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 1.0 HG .60E-02 K .30E-01 NA .20 SPS .13	CODE 2026, NAME! DELL DALE FARM ADDI PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 2.000 DISCH(KGD) 2.000	JDY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 75. NII 1.2 PHO 1.0 HG .42 K 1.9 NA 13. SPS 9.0	ARM DA WIN 25 H(KGD)	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .36 NII .60E-02 PHO .50E-02 HG .20E-02 K .90E-02 NA .65E-01 SPS .45E-01	IC CODE 2042, NAME: MARLBORG MILL ADDI SPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2065, NAME! BARRONS H M CAN ADDPESS! PR 13.% SUM 13.% FLL 37.% WIN 37.% EMP CONSUMP(KGD) ,1000 DISCH(KGD) ,0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ANDY H WIN 25 H(KGD)	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LADDER AIN 25 H(KGD)
WHICH	L 30.6 DISC	WHICH PHO NA	ARY BRO	WHICH DI PHO DI NA	FLL 25.4 FLL 25.4	HHICH PHO NA	L 25.8	WHICH	L 25.1 DISC	WHICH	RRONS H DISC	WHICH	LSONS C.	WHICH	1FF 1TH 25.4 DISC
F0.	25	90.	DE PE	20E-	1 0	2 4 6	200	90E-	- 0	FOR	25	F08	22	FOR	5 2
THOSE	2 2 4 2 5 4	THOSE	25.	THOSE	2 2 Z	THOSE	22.0	THOS	28.00	THOSE	NA.	THOSE	25.	THOSE	4 500 4 500
CONEX	2026. 4 Sur	CORLY	8026. P (KGD)	CONEY 005-02	CODE 2026. FPR 25.4 SUN CONSUMP(KGD)	CONLY	1026, 1026, 19 (KGD)	CONEY 505-02	2042. F (KGD)	CONLY	2065. F SUN	CONLY	2065 P (K GD)	CONLY	A SUN
	CODE 20	SOL S6. HG 31 SPS 7.0	CODE 2	SOL 1.	CODE 2 PR 25	SOL 75. HG .42 SPS 9.0	CODE 2 PR 25 CONSU!	SOL .3	CODE 2 PR 25	YDAY	CODE 2 PR 13	/DAY	CODE 2	/DAY	CODE 2 PR 25 CONSUN
DUNDS	S NO	OUNDS E-01	S IC S W S			SONDS	ບຶຸ	••	SIC	DUNDS	S IC NON NON	DUNDS	S IC	SUNDS	SIC
IN POUND	11. DUCTI	IN POUNDS D 23. 1.4 3 .70E-01	12. DUCTI SRC:	IN POUNDS 0D .40 A .30E-01 H3 .10E-02	13. DUCTI	1 . 10	14. Ducii	1 .50	16. DUCTI SRC:	IN POUNDS	17. DUCTI	IN P	20. DUCTI	IN POUNDS	23. DUCTI
NTS.	SEP	CA CA	SE PRO	NTS TA	PRO SE.	TS BO	2 PPO	BO CA	PRO	NTS.	2 P P P P P P P P P P P P P P P P P P P	VIS	L PRO	VIS BOIL	P P 1
POLLUTANTS	LOCATIONS 111, SIC SEASCHAL PRODUCTION SI MATER USE: SRC: MUN	POLLUTANTS IN POUND GENERAL! BOD 23. METALS! CA 1.4 OTHERS! NH3 .70E-01	LOCATION 112, SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN	POLLUIANTS IN POUNDS GENERAL! BOD .40 METALS! CA .30E-01 OTHERS! NH3 .10E-02	LOCATION 113, SIC SEASCHAL PRODUCTION WATER USE: SRC: OWN	POLLUIANTS IN POUNDS GENERAL: BOD 31, METALS: CA 1,9 OTHERS: NH3 ,10	LOCATION 114, SIC SEASONAL PRODUCTION WATER USE: SRC: OWN	POLLUTANTS IN POUNDS GENERAL: BOD ,15 HETALS: CA ,90E=02 OTHERS: NH3,50E=03	LOCATION 116 SIC CODE 2042, SEASCHAL PRODUCTION SPR 25,4 SU WATER UST, SRC, CONSUMP(KGD)	POLLUTANTS	LOCATION 117, SIC SEASONAL PRODUCTION SI WATER USE: SRC: MUN	POLLUTANTS	LOCATION SEASONAL	POLLUTANTS IN PO	LOCATION 123, SIC C SEASONAL PRODUCTION ST WATER USE: SRC;

X-LOC	#	Y-LOC 1040.	THP 0.		Y-LOC 721.	THP 0.		THP 0.	6	Y-LOC 1337.	THP 0.		Y-LOC 1320.	THP 0.		-	THP 0.	Y-LOC 1294.	THP 0.	
		*	1 4.0			1 10	•		.70E-02	•			*	1 4.0		*	•	*	D. T	
212.		709			455	NCY C		480. NCY 0.	2 ZN	630	NCY (562.	NCY (3	NCY	15		
K-LOC	EFFICHCY	X-Loc	TRIMNT O. EFFICACY		X-1.0C 455.	TRIMNT 0. EFFICHCY		D X-LOC 48	.33E-02 ZN	X-Loc	EFFIC		X-Loc 562.	EFFICHCY		X-LOC	EFFICACY	x-1.00 65	EFFIC	
•	•	:			I.	•		•	F	E	3.		HE			X.	•	1	:	
TOWN HOP X-LOC 212.	TRITAL	TOWN LEX	TRIMIT		TOWN: PRM	TRIMI		TOWNS OF	0.	OWN	TRIMNI	S03 .13E+03	TOWN: CHE	TRIHNI 0.		SNAD	TRIMNI	TOWN: BIL	TRIMNI	
•		-						SUR	¥		SUR	503	~			15		TOENS	808	
ADDRESS: 144 SPRING ST EMPLOYEES 9.	PLC OF DISCHI	LOCATIONS 125. SIC CODE 2499. NAME: BINGAY AND SONS ADDRESS 55 WALTHAN ST SERVINE PRODUCTION SON S. M. MIL S. B. MIL SA. B. MIN SA. B. PROLOFFER SA.	PLC OF DISCHE		E 2661, NAMEL TRICO CONTAINER ADDRESS! ALEXANDER-EAMES	PLC OF DISCH!		E 2813. NAME: UNION CARBIDE ADDRESS: BOSTON POST RD TOWN: SUD X-LOC 48 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 47. SUMP(KGD) 23.80 DISCH(KGD) 20.00 PLC OF DISCH8 SUR IRIMNI 0. EFFICNCY	ARE KNOWN) FE .83E-02 PB .14E-02 HG	STATES TOWN TEW X-LOC 630,	PLC OF DISCH! SUR TRIHNT 2, EFFICHCY 0.8	APE KNOWN) PHO 1.6 GRE .30E+03 K .74E+03 NA .79E+03 SO4 .72E+03 SFD .00	CPIIC TANKS IN ADDRESS: 273 RIVEPNECK R TOWN: C	PLC OF DISCHI		NAME: CENTRAL PRODUCT ADDRESS: 494 FRANKLIN ST TOWN: FRM X-LOC 433, 25.4 FIL 25.4 WIN 25.4 EPPLOYEES 10.	PLC OF DISCHI	DE 3292. HANEL JOHNS-MANVILLE ADDRESS!	PLC OF DISCH, BUB INTHNI 1, EFFICHCY	
44 SPR YEES	5	S WALT	10 07	-	LEXAND	30 07		YEES LC OF	2	ADDRESS: 525 WORURN	10 OF	STA	73 RIV	10 01		94 FRA	50 03		LC OF	
EMPLO		SS1 5		K1.)	ESSI ALEXA		EN.	EMPLOYEES PLC OF	WN)		•	MN) 6 6 4E+03 2E+03	551 2		1	EMPLOYEES			1	(NM
ADDR	ARE KN	ADDR	0000	RE KNG	ADDRE		RE KNC	ADDRE 0.00	RE KNG	CORENCO CORP. ADDRE	300.	PHO 1	ADDRE	0000	PE KNG	ADDR	0 %	APDR	2.00	RE KNG
CD IN 25.	(GD)	SNOVS	DISCH(KGD),0000	UES A	NER	(05)	UES A	IN 25.	UES A		(40)	UES A	IN	(05)	UES A	UCT	DISCH(KGD) ,0000	1.5	DISCH(KGD) 55.00	VES A
S ATC	DISCH(KGD)	AND	ISCHO	CH VAT	CONTA	ISCHO	CH VAL	CARBIT F WI ISCH()	A CH	O COR	ISCHO	CH VAI	TANK	ISCH	CH VAI	L PROT	ISCH	MANVIT	ISCHU	CH VAI
7L 25	D WHI	INGAY	-	IN MI	RICO		N WHI	INION TLL 25	2-03 C	URENC	10	N 40+3	EPTIC	2 4	N WHI	LL 25	2 2	OHNS	מל מ	SR WHI
16 2499. NAME: DE ROSS MFG CD AL 25.4 Sum 25.4 FLL 25.4 WIN 25.4	SFC: CONSUMP(#GD) ,0000 DISCH(#GD) ,0000 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ANE	SUMP(KGD) ,0000	IN POUNES/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SE SEEL NAMES INICO CONTAINER ADDRESS OF A STRONG WITH OR & MIT OR & MIT OR & MIT OR &	0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NE 2813, NAME: UNION CARBIDE ADDR 25.% SUM 25.% FLL 25.% HIN 25.% SUMP(KGD) 23.80 DISCH(KGD) 20.00	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) D 2.3 COD 4.6 SUL 12. PHO .00 .69E-01 AS .14E-02 CD .70E-03 CA 3.8 FE .83E- D 2.2 FLR .91E-02 NH3 .43E-02	NAMES CORENCO CORP	12.4 507 25.4 TLL 25.4 AIR 25.4 ISUVE (KGD) 1300. DISCH(KGD) 1300.	XX (GMLX THOSE FOR MHICH VALUES ARE KNOWN) 3.23E+04 SJL .48E+04 NII .53E+03 PHO 1.6 70. FE 26. MG 96. K .74E+0 7 42. KH3 .25E+03 NOS 11. SD4 .72E+	CODE 32, NAME! SEPTIC TANKS IN ADDR	0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION # 134, SIC CODE 3272, NAME: CENTRAL PRODUCT AD SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.%	SPC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) ,0000	TAME	SUMP(KGD) 70,00	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
SUN .	KGD)	499. NA	K60)	NLY TH	1	KGD)	NLY IN	SUM S	NLY 11	E 2871. NAME	KGD)	+0+ +0+	E 32, NA	KGD)	NLY TO	SUM S	SUMP(KGD) 1,000	2.	KGD)	NLY T
25.4	SUMP (E 249	SUMP	Y (0	266	SUMP	.X	25.4 25.4 SUMP	14 CO	E 2871.	SUMP	1, 23E	3	SUMP	0) XI	25.4	SUMP	E 329	SUMP	0 1
SPR	CON NDS/DA	2C 22	200	VES/DA	ור כחם	200	10/8gv	SIC CODE 2813. ION SPR 25.4 SU MUN CONSUMP(#GD	NOS/DA	SIC COD	20	NDS/DB 04 COD 03 CA 03 FLR	IC C00	N CON	ADS/DA	IC COL	N COM	10 00	200	NDS/DI
CTIO	SFC:	125. SIC COD		N POU	50110		DOG N	.55	2.3 69E-		SRC1 SUR	IN POUNDS/DAY D .14E+04 COD .11E+03 CA D .82E+03 FLR		SRC1 OWN	nod w	C1103	SPC1 MUN	8	Ci su	DOG N
Pacou		125	S 88	18	126	F. S. B.	Is I	PPODU	18 80 1 01 01 01 01 01 01 01 01 01 01 01 01	130	TI SR	N. S.	133	Frederick SR	IS I	PRODU	2 2	137	PRODUCE SE	CAO
SEASONAL PRODUCTION SPR	WATER USE,	LOCATION .	MATER USE: SPC:	POLLUTANTS	LOCATIONS 126, SIC COD	WATER USE: SACE	POLLUTANTS IN POUNDS/DA	LOCATION 127, SIC COD SEASOHAL PRODUCTION SPR WATER USE: SRC: MUN CON	GENERAL: BOD 2,3 COD METALS AL .69E-01 AS OTHERS: CLD 2,2 FLR	LOCATION 130, SIC COU	WATER USE: SRC: SUR	POLLUTANTS IN POUNDS/DA GENERAL! BOD .14E+04 COD METALS! AL .11E+03 CA OTHERS! CLD .82E+03 FLR	LECATION 133, SIC CODE 32.	WATER USE	POLLUTANTS	LOCATION 134, SIC COD SEASONAL PRODUCTION SPR	WATER USER	LOCATIONS 137, SIC CODE 3292.	WATER USE, SPC: SUR COM	POLLUTANTS IN PO

	673, Y-Loc 1359.	ICHCY 0.6 THP 0.	251. Y	CNCY O. THP 251. Y-LOC	251. Y-LOC NCY 0.0 TMP	251. Y=LOC HCY 0.8 TMP 287. Y=LOC 287. Y=LOC	251. Y-LOC HCY 0.8 THP 287. Y-LOC HCY 0.8 THP	251. Y-LOC NCY 0.8 THP 287. Y-LOC 287. Y-LOC 287. Y-LOC 287. Y-LOC 287. Y-LOC	251. Y-LOC NCY 0.8 THP 287. Y-LOC 287. Y-LOC 210. Y-LOC 210. Y-LOC	0.6 THP 0.7 THP 0.8 THP 0.8 THP 0.8 THP 0.8 THP	0.6 THP 0.8 THP 0.8 THP 0.8 THP 0.8 THP	0.6 THP 0.7 THP 0.8 THP 0.8 THP 0.9 THP 0.9 THP 0.9 THP	0.0 THP 0.0	0.6 THP 0.7 THP 0.8 THP 0.9	0.5 THP 0.6 THP 0.7 THP 0.8 THP 0.8 THP 0.9 THP 0.9 THP 0.9 THP 0.9 THP 0.9 THP	21. 12. 12. 12. 12. 12. 12. 12. 12. 12.
673, Y-LOC		DELINEAR OF ANY	251.	251. CMCY 0.1	251.	251. NCY 0.1	281. 281. 201.	281. 281. 201. 200. 210.	281. 281. 287. 210. 210.	0.4 TMP 0.4 TMP 0.4 TMP 0.4 TMP 0.4 TMP 0.4 TMP	0.1 T-LOC 0.1 TMP 10. Y-LOC 0.1 TMP 0.1 T-LOC 0.1 TMP	11. Y-LOC 0.1 THP 0.1 THP 0.1 THP 0.1 THP	0.1 THP 0.1 THP 0.1 THP 0.1 THP 0.1 THP 0.1 THP	0.1 THP 0.1 THP 0.1 THP 0.1 THP 0.1 THP 0.2 THP 0.3 THP 0.4 THP 0.5 THP 0.6 THP	11. Y-LOC 0.1 TWP 0.1 TWP 0.1 TWP 0.1 TWP 0.1 TWP 0.1 TWP 0.2 TWP 0.3 TWP 0.4 TWP	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
X-LOC 673.				EFFICHCY 0.0	EFFICHCY 0.0	EFFICHCY 0.0 X-Loc 207. EFFICHCY 0.0	K-LOC 201.	EFFICHCY 0.8 X-LOC 201. EFFICHCY 0.8 X-LOC 210.	EFFICHCY 0.8 *-LOC 207. EFFICHCY 0.8 EFFICHCY 0.8						X-LOC 287. X-LOC 210. X-LOC 210. X-LOC 490. X-LOC 490. X-LOC 681. X-LOC 681. X-LOC 774.	X-LOC 207. X-LOC 210. X-LOC 210. X-LOC 490. X-LOC 490. X-LOC 681. X-LOC 681. X-LOC 774. X-LOC 774. X-LOC 774. X-LOC 774. X-LOC 774. X-LOC 005.
K-LOC 671		X-LOC	. EFFICNCY			A X-LOC 20	A X-LOC 20	A X-LOC 281 O. EFFICHCY A X-LOC 21 1. EFFICHCY	D X-LOC 201 O EFFICINCY D X-LOC 21C	0. EFFICHCY 1. EFFICHCY 1. EFFICHCY 1. EFFICHCY 1. EFFICHCY 1. EFFICHCY	0. EFFICHCY 1. EFFICHCY 1. EFFICHCY 1. EFFICHCY 1. EFFICHCY	D X-LOC 28 1. EFFICHCY	1. EFFICACY 1. EFFICACY 1. EFFICACY 1. EFFICACY 1. EFFICACY 1. EFFICACY 0. EFFICACY	D X-LOC 281 D X-LOC 210 L X-LOC 490 L X-LOC 683 L X-LOC 683 L X-LOC 683 L X-LOC 77 L X-LOC 77 L X-LOC 77	A X-LOC 281 A X-LOC 281 A X-LOC 281 A X-LOC 490 A X-L	1. EFFICACY 1. EFFICACY 1. EFFICACY 1. EFFICACY 1. EFFICACY 1. X-LOC 655 1. X-LOC 655 1. X-LOC 655 1. X-LOC 777 0. EFFICACY 0. EFFICACY 0. EFFICACY 0. EFFICACY
			TRIMIT 0.					q ° q -	q ° q ;							
2 2		5			808						1 5 1 5 -					
EMPLOYEES 10. PLC OF DISCHI PLC OF DISCHI SS: 43 BROAD STREET EMPLOYEES 99.	3 BROAD STREET YEES 99. LC OF DISCH! PI	LC OF DISCHI PI		AS MADLE ST				BARTLETT STREET OYFES 15. PLC OF DISCH! PUB	ARILETI STREET YFES 15. LC OF DISCH! P!	ARTLETT STREET YEES LC OF DISCH! PI RINCETON ST YEES LC OF DISCH! 8	PRINCETON ST PRINCETON ST PRINCETON ST OYES PLC OF DISCH! BUI	PRINCETON ST. PRINCE	ARTLETT STREET YEES DISCH: PI TREES SS	PARTIETT STREET OVEES 15: PLC OF DISCH: POPEES PLC OF DISCH: ST. SRF 65. SRF 65. HIGH ST 35: PLC OF DISCH: ST. SRF 65.	ARTLETT STREET YEES CO DISCH: PT RINCETON ST YEES SSCH: PT GRE .23E+03 PT GRE .23	ARTICETT STREET YEES DISCH: PR GRE .23E+03F: COF DISCH: B GRE .23E+03F: COF DISCH: B COF DISCH:
ESSS!	KESS! EMPL	EMPL		ARE KNOWN)	EMPL		0000 PLC RE KNOWN)	ADDRESSI BAR ADDRESSI BAR * EMFLOYE	RE KNOWN) ADDRESS: BAR ADDRESS: BAR 600 PLC RE KNOWN)	PE KNOWN) ADDRESS: BAR ADDRESS: BAR COOO PLC RE KNOWN) ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI	APE KNOWN) ADDRESSI BAR ADDRESSI PRI ADDRESS	APE KNOWN) ADDRESS: BARTLETT ADDRESS: BARTLETT ADDRESS: PRINCETO APE KNOWN) APE APE KNOWN) APE APE KNOWN) APE	RE KNOWN) ADDRESS: BAR ADDRESS: BAR ADDRESS: PRI 10.0 PLC	RE KNOWN) ADDRESS: BARTLETT STR. ADDRESS: BARTLETT STR. ADDRESS: PRINCETON ST. ADDRESS: PLOWERS SS. ADDRESS: HIGH ST. ADDRESS: BOLDWELL ST. ADDRESS: SOLDWELL ST.	APE KNOWN) ADDRESS: BAR ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: PRI ADDRESS: SO ARE KNOWN) ADDRESS: SO ARE KNOWN) ADDRESS: SO ARE KNOWN)	ADDRESS: BARTLETT STRE *600 PLC OF DISCH:
	WHICH VALUES ARE CABLE INC AD 25. WIN 25. C DISCH(KGD) ,000	DISCH(KGD) .000		SE FOR WHICH VALUES ARE KNO	SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% NIN 25.% WATER USE: SRC: MUN CONSUMP(KGD) ,0000		(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	WHICH VALUES ARE VESTER PRODS AD 25.% WIN 25.% DISCH(KGD) 6.60	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATION: 145, SIC CODE 441, NAME: SYLVESTER PRODS. ADDRESS: BARLETT STREET SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 NIN 25.4 EMPLOYEES MATER USE: SRC: MUN CONSUMP(KGD) 6.600 DISCH(KGD) 6.600 PLC OF DISCH: PU POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) METALS: CU ,90 NI 1.8 OTHERS: ALK ,45 CLD ,00 SO4 ,00	HOSE FOR WHICH VALUES ARE KNOWN) NAME: SYLVESTER PRODS ADDRESS: BARILEIT STR 15.4 16.60 DISCH(KGD) 6.600 PLC OF DISCH HOSE FOR WHICH VALUES ARE KNOWN) SO4 .00 NAME: GILEI WOLL SCHU ADDRESS: PRINCETON ST 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 52. 112.0 DISCH(KGD) 110.0 PLC OF DISCH	WHICH VALUES ARE 25.4 WIN 25.4 DISCH(KGD) 6.66 WHICH VALUES ARE ET WOOL SCHU AD 25.4 XIN 25.4 DISCH(KGD) 110. WHICH VALUES ARE 3 NIT 31. PHG NA 63. SO4 24.	SCHEN CONLY THOSE FOR WHICH VALUES ARE KNOWN) SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 6,600 SCHENSUMP(KGD) 112.0 SCHENSUMP(KGD) 112.0 SCHENSUMP(KGD) 112.0 SCHENSUMP(KGD) 112.0 SCHENSUMP(KGD) 113.0 SCHENSUMP(KGD) 125.0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) JULY, SIC CODE 141, NAME; SYLVESIER PRODS ADDRESS; DOUGTION SPH 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP SRC: MUN CUNSUMP(KGD) 6.600 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) U. 90 IA. SIC CODE 2297, NAME; GILET WOLL SCAU ADDRESS; DOUGTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 29.4 EMP SRC: SUR CONSUMP(KGD) 112.0 DISCH(KGD) 110.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DD. 26E+03 COD 112E+04 SOL 81E+03 NII 31. PHO.89 A 45. K 1.3 NA 63. SFD 30 LA 48. SIC CODE 2822, NAME; GENERAL LATEX "ADDRESS; DOUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 29.4 EMP SRC: MUN CONSUMP(KGD) 265.0 DISCH(KGD) 90000 SRC: MUN CONSUMP(KGD) 265.0 DISCH(KGD) 90000 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KEDCALIUM. 145. SIC CODE 3471. NAME: SYLL25. WIN 25.4 WATER USE: STC. MUN CUNSUMP(KGD) 6.600 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KED CLO. 90 OTHERS: ALK. 45 CLO. 90 CLO. 00 OTHERS: ALK. 45 CLO. 90 CLO. 110. NAME: GLEI WOLL SCHU ADDISCH(KGD) 110.0 SEASCHAL PRODUTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 MARTER USE: SRC: SUR CONSUMP(KGD) 112.0 FOLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KED CHERS: CA 45. SCHUS 13. NAME: SFD CLOCATION: 140. SIC CODE 2822. NAME: GENERAL LATEX "ADDISCH(KGD) 110.0 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KED CATION: 140. SIC CODE 2822. NAME: GENERAL LATEX "ADDISCH(KGD) 0.000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KED CATION: 140. SIC CODE 2822. NAME: BABCOCK DAYIS SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 MARTER NAME: BABCOCK DAYIS LOCATION: 150. SIC CODE 2499. NAME: BABCOCK DAYIS ELOCATION: SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000 ELOCATION: SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000 ELOCATION: SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000 ELOCATION: SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000 ELOCATION: SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000 ELOCATION: SPR 25.4 SUM 25.4 SUM 25.4 FLL 25.4 HIN 25.4 MARTER USE: SRC: MUN CONSUMP(KGD) 0.000	WHICH VALUES ARE JS.4 WIN 25.4 JS.5 WIN 25.4 JS.CH(KGD) & OO ZS.6 WIN 25.4 DISCH(KGD) 110. WHICH VALUES ARE JNIT 31. WA 63. SFD SA 24. SFD SA 24. SFD SA 24. SFD WHICH VALUES ARE JS.4 WIN 25.4 DISCH(KGD) .000 WHICH VALUES ARE COCK DAVIS AB ZS.6 WIN 25.4 DISCH(KGD) .000 WHICH VALUES ARE COCK DAVIS AB ZS.6 WIN 25.4 DISCH(KGD) .000 WHICH VALUES ARE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOT SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.4 W
SEC CODE 3357, NAME: IDEAL WIRE PROD DUTION SPR 25.4 SUM 25.4 FLL 25.4 WIN S SRC: MUN CONSUMP(KGD) 7.000 DISCH(KGD) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES CODE 3357, NAME: IND CABLE INC DUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25 SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	NAME: IND CA 125.4 FLL 29 1.000 D	THOSE FOR WHI	THOSE FOR WHI	PALE CARTE	25. FLL 2	בחמ פטב בסטב	THE SE LOW HA	ANNER SYLVE	NAME: SYLVES 1.25.% FLL 23 1.6.600 C THOSE FOR WHI	NAME: SYLVES 6.600 C THOSE FOR WHI NAME: GILET 125.4 FLL 2	45. SIC CODE 3471. NAME: SYLVESIER PRODS SUCITON SPH 25.4 SUM 25.4 FLL 25.4 WIN 2 SRC: MUN CONSUMP(KGD) 6.600 DISCH(KGD) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES 9. CLD .00 SO4 .00 47. SIC CODE 2297. NAME: GILET WOOL SCOUD DUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 2 SUCITON SPR 25.4 SUM 25.4 FLL 25.4 MIN 2 DUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 2 SRC: SUR CONSUMP(KGD) 112.0 DISCH(KGD) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES 0.265+03 COD .125+04 SOL .815+03 NII 31. 45. NA 63.	NAME: SYLVESTER PROFILES & WIND SCH (KGG) 6.600 DISCH (KGG) NAME: GILET WOOL SCH (KGG) 112.0 DISCH (KGG) 112.0 DISCH (KGG) NAME: GENERL LATEX NAME: GENERL LATEX NAME: GENERL LATEX 125.0 DISCH (KGG) 125.0 DISCH	NAME: SYLVES 1 25.% FLL 28 1 25.% FLL 28 1 10.0 0 NAME: GILET 1 112.0 0 1 112.0 0 NAME: GENERA 1 3.8 FLL 28 1 25.% FLL 28 1 10.8 FLL 28	NAME: 616.7 10.00 10.	145. SIC CODE 3471, NAME: SYLVESTER PRODS DOUCTION SPR 25.4 FLL 25.4 WIN 25 SPC: MUN 25 SPC: WIN 25 SP	NAME: STATE OF WHITTON NAME: GILET NAME: G
POLLUTANTS IN CONSUMP(KGD) 7. POLLUTANTS IN POUNDS/DAY (ONLY THO LOCATION: 142, SIC CODE 3357, NA SEASCHAL PRODUCTION SPR 25,4 SUM 25 EASTER USE: SRC: MUN CONSUMP(KGD) 1, STANCHAL PRODUCTION SPR 25,4 SUM 25 POLLUTANTS IN POUNDS/DAY (ONLY THO LOCATION: 144, SIC CODE 3369, NA	CODE 3357. PR 25.% SUM CONSUMP(KGD) /DAY (ONLY CODE 3369.	CONSUMP(KGD)	CODE 3369.	DR 25.8 SUN	CONSUMP (KGD)	/DAY CONLY	177	PH 25. SUM CONSUMP(KGD)	PH 25.4 SUM CUNSUMP(KGD) /DAY (ONLY NI 1.8	SCH 25.4 SUM 25.4 CONSUMP(KGD) 6.600 S.DAY (ONLY THOSE F OLD .00 CLD .00 CLD .00 SPR 25.4 SUM 25.4 CONSUMP(KGD) 112.0	CONSUMP (KGD)	PH 25.4 SUM 25.4 CONSUMP(KGD) 6. LDAY (CONLY THO NI 1.8 SO4 CODE 2297. NA 25.4 SUM	CODE 2822 CONSUMP(KGD) CONSUMP(KGD)	CONSUMP(KGD) TDAY (ONLY TLD .00 CODE 2297. PR 25.8 SUH CONSUMP(KGD) TDAY (ONLY CODE 2822. CODE 2823.	CODE 2499. CODE 2499. CODE 2499. CODE 2499. CONSUMP(KGD) CODE 2499.	CODE 2499
LOCATION 141. SIC CODE STEER USE: SRC# MUN CONSUMERED USE: SRC# MUN CONSUMERED USE: SRC# MUN CONSUMERED USE: SRC# MUN CONSUMERED USE: SRC# MUN CONSUMERS USE: SRC# MUN CONSUME	IN POUNDS/ 142. SIC O SEC. MUN C IN POUNDS/ 144. SIC O SEC. MUN C SEC. MUN C	SAC: MUN C IN POUNDS/ 144, SIC C SHC: MUN C	IN POUNDS/	SEC: MUN C		IN POUNDS/DAY	145, SIC CONDUCTION SP		IN POUNDS/DAY	IN POUNDS/ 90 N X 48 C 47 SIC C 90 CIION SP SRC: SUR C	CU 90 NALK 45 C C 147 SIC C C 147 SIC C C SIC C C C C C C C C C C C C C C	IN POUNDS/ ** 45 ** 45 ** 45 ** 45 ** 45 ** 51 ** 51 ** 52 ** 54 ** 5	IN POUNDS/ **90 **10	N. 90 N. 45. N. 45. SRC: SUE C. DUCTION SP SRC: SUE C. 5. IN POUNDS. A5. A5. A6. A6. A6. A7. A8. SIC C. SUE C.	IN POUNDS/ ** 45 ** 45 ** 45 ** 45 ** 10 ** 1	IN POUNDS/ ** 45 ** 45 ** 45 ** 10 ** 1
SEASONAL PRODUCTION MATER USE: SRC: MUN POLLUTANTS IN POUN LUCATION: 142, SI SEASONAL PRODUCTION MATER USE: SRC: MUN POLLUTANTS IN POUN LUCATION: 144, SI	POLLUTANTS LOCATION 14 LECANTON 14 SEASCHAL PROD MATER USE: 8 POLLUTANTS LOCATION 14	MATER USE: S POLLUIANTS LICATION 14	DELUTANTS DCATION 14		EASCHAL PRODATER S	POLLUTANTS	CATIONS 14 EASONAL PROD		POLLUTANTS IN PORTALS: CU ,900 OTHERS: ALK ,45	LLUTANTS LIALSI CU HERSI ALK ICATIONA 14 ASGNAL PROD	POLLUTANTS IN POUNDS METALS: CU. 90 OTHERS: ALK. 45 LGCATION: 147, SIC SEASCHAL PRODUCTION POLLUTANTS IN POUNDS GENERAL: BOD, 26E+03 METALS: CA. 45. OTHERS: CLD. 48E+03	LLULANTS CATIONS CATIONS CATIONS TEP USE: S CATIONS CA	PCLLUIANTS IN POUNDS METALS: CU ,90 OTHERS: ALK,45 LOCATIONS 147, SIC SEASONAL PRODUCTION S MATER USE: SRC: SUR FILLS: CA 45, 60 OTHERS: CA 45, 60 OTHERS: CA 45, 60 OTHERS: CA 45, 60 OTHERS: CA 46, 81C SEASC'AL PRODUCTION S WATER USE: SRC: MUN POLLUIANTS IN POUNDS	HERS:	POLLUTANTS IN POUNDS/ MERLS: CU 90 N OTHERS: CU 90 N COTHERS: CL 90 N MATEP USE: SRC: SUR C MERRI: CD 45. COTHERS: CL 46. COTH	POLLUTANTS IN POUND METALS: CU ,90 OTHERS: ALK ,45 LOCATIONS IAT, SIC SEASCHAL PPODUCTION WATER USE: SRC: SUB POLLUTANTS IN POUND POLLUTANTS IN POUND MATER USE: SIC SEASCHAL PRODUCTION WATER USE: SRC: MUN POLLUTANTS IN POUND CONTIONS ISO, SIC SEASCHAL PRODUCTION WATER USE: SRC: MUN POLLUTANTS IN POUND LOCATIONS ISO, SIC SEASCHAL PRODUCTION WATER USE: SRC: MUN

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1	7 TR		7 F LOC	T-LAC		THP THP		X-LOC THP		7-1.0C		TAP TAP	8	TYP TYP		X-LOC
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EFFICHCY	X-LOC 799.		LOC 900.	K-LOC 903.		X-LOC 940.		X-LOC 940.		X-LOC 358.		X-LOC 41		N X-LOC 41		Loc 358.
			X-LOC							:				* .		X-LOC
THEME	TOWN: ARE		TRIMNI O. EFFICACY O.S	TOWN: AV		TOWN: AVE		TOWN AVE X-LOC 940, TRIHNI 0. EFFICHCY 0.		TOWN: BGH		TRIMNI BGH		TOWN: BGK		TOWN! BGH
2	2			, 5				5		Sas		5				
PLC OF DISCHE PUB	: .F		BOX 203 OYEES 49, PLC OF DISCH! SUB	SPRING E HIGH S OYEES 250, PLC OF DISCH. PUR		ESS! INTERNAT IND PK EMPLOYEES 50, PLC OF DISCH! PUB		60 BODWELL ST OYEES 60. PLC OF DISCH! PUB		PO BOX 157 OYEES 49, PLC OF DISCH! SUB		RL ST DISCHI		26 PEARL ST CYEES 49, PLC OF DISCH! PUB		O BOX 1
	HOSPIT PLOYEES					INTERN PLOYEES		60 BOD PLOYEES		POYEES PLC OF		26 PEA		26 PE		RTE 14
0000	ADDRESS EMP	ARE KNOWN	ADDRESS:	ANE ADDRESS: SPRING & HIGH	ARE KNOWN)	. ~	ARE KNOWN	ADDRESS: 60 BODWELL ST EMPLOYEES 60.	ARE KNOWN	ADDRESS:	ARE KNOWN	ADDRESS ADDRESS 6.000	ARE KNOWN	ADDRESS: 26 PEARL ST	ARE KNOWN)	ADDRESS: RTE 140 BOX 193
DISCH(KGD)	CODE CONLI THOSE FOR WALCH VALUES ARE KNOWN) CODE 806. NAME: SYMMES HOSPITAL ADDRESS! HOSPITAL RD IPR 25.% SUW 25.% FLL 25.% MIN 25.% EMPLOYEES 600 CONSUMP(KGD) 70.00 DISCH(KGD) ,0000 PLC OF DISC	JOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3211, NAME: AVON BUILDING ADDRESS: BOX 203 SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES CONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF I	COLECTARTS IN TOUR DATE (ORDIT THOSE FOR THECH ALUES ARE KNOWN TO CALLINA 155, SIC CAPE 3069, MAME: AVON SOLE CO. ADDRESS: SERSONAL, PRODUCTION SPR 29,8 SUM 25,8 FLL 25,8 WIN 25,8 EMPERATER USE: SRC: SUR CONSUMPRISED 1.000	IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3069. NAME: INTERNAT RURBER ADDI SPR 25.% SUM 25.% FLL 25.% MIN 22.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2269, NAME: WALDOROTH LABEL ADDRESS! SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPL CONSUMP(KGD) 5.000 DISCH(KGD), 0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2815, NAME: BENZENCTO ORGAN, ADDRESS: PO BOX 157 19R 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 4 CONSUMP(KGD) 60.00 DISCH(KGD) ,7000 PLC OF DIS	VDAY (OVLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,10E+03	CODE 2282, NAME: FILLER RUG MILL ADDRESS: 26 PEARL ST IR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9. CONSUMP(KGD) 7.000 DISCH(KGD) 6.000 PLC OF DISCH: PUB	COD 64. SOL 25E+03	CODE 2281, NAME: ROAPING BROOK ADD IPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 35.00 DISCH(KGD) 30.00	7/DAY (CULY THOSE FOR WHICH VALUES ARE KNOWN) COD ,32E+03 SOL ,13E+04 NA ,39E+03 SPS 32, SO4 ,17E+03	NAMES PERRY TEACHWAN
.0000	CONER THOSE FOR	THOSE FO	25.4 1.000	PAME 1	THOSE FO	25 E	THOSE FO	25.6 F	THOSE FO	25 PE 60.00	THOSE FO	25.4 F	THOSE FO	25.4 35.00	THOSE FOR W SOL .13E+04 SO4 .17E+03	NAME! P
2	806. 5.8 SUN UMP (KGD)	CONEY .	3271. 15.4 SUM UMP(KGD)	CODE 3069.	CONLY	3069. 5.8 SUN UMP(KGD)	CONTY	2269. 5.8 SUM UMP(KGD)	CONEX	2015. 5.4 SUM	,10E+03	2282, 5.% SUM UMP(KGD)	CONLY 64.	2281 NAM 15.4 SUM 25. UMP(KGD) 35.	32E+03 39E+03 32.	CODE 3312.
	SPR 23	NDS/DAY	SPR 2	SPR 2	INDS/DAY				NDS/DAY				HDS/DAY (υ",		
SRC: NUN	153. SIC ODUCTION S	IN POUNDS	SECT HUN	155. S CDUCTION SRC: SU	IN POU	DDUCTION SPC: MU	IN POL	157. SI ODUCTION SRC: OWN	IN POL	COUCTION SRC: MUN	IN POUNDS OD 50.	DDUCTION SRC: MUN	IN POUNDS	DEUCTION SRC: MUN	IN POUNDS OD .16E+03 A 2.0 LK .65E+03	161. 5
MATER USE:	FULL CIANTS IN TOUND IN TOUR SEASONAL PRODUCTION S	POLLUTANTS	Encation 154, SIC SEASORAL PRODUCTION MATER USE: SRC: HUN	LOCATION 155, SIC SEASONAL PRODUCTION SEASONAL PRODUCTION SWATER USE, SRC. SUR	POLLUTANTS	LOCATION 156, SI SEASONAL PRODUCTION WATER USE: SPC: MUN	POLLUTANTS	LOCATION 157, SIC SEASONAL PRODUCTION S WATER USE: SRC: 0*N	POLLUTANTS	LOCATION: 158, SIC SFASONAL PRODUCTION KATEP USE: SRC: MUN	POLLUTANTS IN POUGENERAL: COD 50. METALS: NA 44. OTHERS: CLD 44.	LOCATION 159 SIC SEASCHAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN PO GENERAL: BUD 32,	LOCATIONS 160, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTARIS IN POUNDS GENERALE BOD 16E+03 METALS: CA 2.0 OTHENS: ALK .65E+03	LOCATIONS

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#		1 THP		74F0C		X=LOC TMP		Y=LOC TMP		Y=LOC TNP		1+LOC		X-10C		Y-1.00		35. Y-LOC
80.0		950.				948. CY 0.		955.						. :	;			35.
EFFICHCY SO.		X-LOC 9		X-LOC 9		TOWN! BOS X-LOC 948. TRIMNI 0, EFFICHCY 0.6		X-LOC 955. EFFICHCY 0.0		X-LOC 947. EFFICHCY 0.6		LUCATION: 179, SIC CODE 2071, NAME: VAN OIIS CONFEC ADDRESS: 66 DEVINSHRE TOWN: BOS X-LOC 940, I-LOC SEASONAL PRODUCTION SPH 25.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 19, NAME ON CONSUMP(KGD) 2.000 DISCH(KGD) 2.000 PLC OF DISCH: PUB IRINI 0, EFFICNCY 0.4 IMP		TOEN X-LOC 950		X-LOC 9		TOWN! BOS X-LOC 1035.
:				:		:				° °		80		80	;	· .		S 0
PLC OF DISCHI PUB TRIMNI		TOWN: BOS		TOWN: BOS		TRIMNI BOS		TOWN: BOS		TOWN! BOS X-LOC TRIMNI 0, EFFIC		TOWN: B		TOWN: BOS		TOWN: BOS		TOWNE
904		5		5		5		Pug		80.0		854			1	5		4
DISCH		NGTON 50. DISCHI	7	81 100. DISCH:		TON ST		THERN 9.		TE ST 75. DISCH		NSHIRE 19. DISCH		MERCIA 3.		AD ST 1. DISCH		LE PL 175.
10 of		21 ARLINGTON AV OYEES 50. PLC OF DISCH! SUR	7.2	1 STATE ST OYEES 100. PLC OF DISCH! PUB		134 FULTON ST OYEES 9. PLC OF DISCH! PUB		145 NORTHERN OYEES 9. PLC OF DISCH!		189 STATE ST OYFES 75. PLC OF DISCH!		6 DEVO		1 344 COMMERCIAL PLOYEES 3.	3	102 BRNAD ST OYEES 1. PLC OF DISCH! PUB		6 TEMP YEES
•	CHNO	1	S.	ADDRESS: 1 STATE ST. • EMPLOYEES 10. • O000 PLC OF DIS	OKN)	• -	CMMO	. 4	OWN	ESS! 1 EMPLO	(NMO	ESS1 6 EMPLO	CNMO	ESS1 3	OWN	EMPLOYEES PLC OI	OWN)	ADDRESS! 26 TEMPLE PL.
234.0	ARE KN	ADDR 12.50	ARE KN PHO 2	ADDA	ARE KN	ADDA 0000	ARE KN	ADDA 870.0	ARE KI	ADDR	ARE KI	ADD. 2	ARE KN	ADDA	ARE KN	ADDA	ARE KN	YDD4
DISCH(KGD) 234,0	Santa.	AIN PO	ALUES SOE-02	ERN SIEEL ADDI 5.8 WIN 25.8 DISCH(KGD) .0000	ALUES	PACK HIN 25	ALUES	INC WIN 25	ALUES	CO WIN 25	ALUES	ONFEC WIN 25	ALUES	TATUE WIN 25	ALUES	EP CO WIN 25	ALUES	YS OF BOS ADD
DISC	PH	25.1 DISCH	HICH ZNZ	HERN S	HICH V	1DENCE 25.	HICH V	Fonds 25.	HICH	25. L Disch	HICH V	0718 C	HICH	TALI 25.8	HICH	A RUBE 25.4 DISCH	HICH V	EYS OF 25.1
	FOR 1	FLL FLL 0E+05	FOR 12 4	FLL	FOR W	PROV	FOR '	FLL	FOR 4	SLAD FLL	FOR	FLL	FOR W	B TLL	FOR	FLL	FOR H	FLL
313.	THOSE	1 25.8	THOSE SOL . NA 4 SO4 .	25.1 .000	THOSE	HA!E	THOSE	4AKE 25.8	THOSE GRE .	125.8	THOSE	NAME 25.00	THOSE	NAME 25.8	THOSE	1 25.	THOSE	NAME 25.8
CONSUMP(KGD) 313.0	CONLY 1E+04	911. P (KGD	CONLY 4 5E-01	312. \$ 50 PCFGD	(OMTX	P (KGD)	CONTA	031. F SU	CONLY 4E+04	035. F SUN P(KGD)	COPLY	071.	CONLY	369.	CONLY	669. F SU	CONLY	1024.
CONSU	SOL	CODE CONSUN	COOK PER S	CODE 3 PR 25 CONSUM	YDAY	CODE 2 PR 25 CONSUN	/DAY	CODE 2 PR 25 CONSUIV	SOL .1	CODE 2 PR 25 COYSUN	/DAY	CODE 2	/DAY	CODE 3	/DAY	CONSUN	/DAY	C C C C C C C C C C C C C C C C C C C
NON	POUNDS	SIC 10N S	POUNDS	SIC ION S	POUNDS	SIC ION S	POTEDS	SIC NON S	POUNDS 4E+04	SIC ION S	POUNDS	SIC ION S	POURDS	SIC	POUNDS	SIC ION S	POUNDS	SIC ION S
SAC: NUN	000 EN	Pobuci SPC:	10 13 10 13	175. Pobuct SRC1	Z	176. RODUCT SRC:	ä	ACDUCT SPC1	1. GOE	178.	N.	179. Robuct SRC:	NI GOE	180.	I N	PODUCT SEC.	NI	162. Robuci
MATER USE.	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod ,16E+04 Sol ,11E+04 NIT ,26E+03 PH 7,3	LOCATION: 173, SIC CODE 4911, NAME! HBTA LINCOLN PO ADDS SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% Water use: SRC: SUP CONSUMP(KGD) ,5800E+05 DISCH(KGD) 12,50	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD 1.0 COD 1.4 SOL .12E+03 NIT 1.4 PHO 2.5 METALS: CA .50 FE .35E=01 NA 4.4 ZN .50E=02 OTHERS: CLD 15. PNL 5.5 SO4 .10E+03	LOCATION: 175, SIC CODE 3312, NAME: HORFHERN SIEEL, A SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIH 25.% WATER USE: SEC: MUN CONSUMP(KGD), 0000 DISCH(KGD), 00	POLLUIANTS IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 176, SIC CODE 2011, MATER PROVIDENCE PACK ADDRESS! SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% HIN 25.% EMPI Water Use: SPC: MUN CONSUMP(KGD)=1.000 DISCH(KGD) .0000	UTANTS	LOCATION: 17, SIC CODE 2031, NAME: RITE FONDS INC. ADDRESS! SEASONAL PRODUCTION SPH 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP WATER USE: SPC: MUN CONSUMP(MGD) 955.0 DISCH(MGD) 970.0	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .14E+64 Sol .14E+04 GRE .36E+03	LOCATION: 178, SIC CODE 2035, NAME: SLADE D'L.CO. ADDRESS! 189 STATE ST. SEASCHAL PRODUCTION SPR 25,% SUN 25,% FLL 25,% WIN 25,% EMPLOYEES 75, WATER USE! SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH:	CLLUIANIS IN POUNDS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN)	TICHT ONAL PI P USE1	BALI	LOCATIONS 180, SIC CODE 3369, NAMES B VITALI STATUE ADDRESS: 344 COMMERCIAL SEASONAL PRODUCTION SPR 25,4 SUM 25,4 WIN 25	MATER USE! SPORT FOR COMBONATIONS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 181, SIC CODE 3069, MAME; AFINA RUBBER CO. ADDRESS: 102 BRAAD ST. SEASONAL PRODUCTION SPR. 25, \$ SUM 25, \$ FIL 18, \$ WIN 25, \$ EMPLOYEES 1, \$ ATTE USE; SHC; HUN CONSUMP(KGD), 0000 DISCH(KGD), 0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 182, SIC CODE 2024, NAME: BAIJEYS OF BOS A SEASCHAL FHODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,%
MATE	POLL	SEAS	META OTHE	SEAS	POLL	SEAS	POLL	SEAS	POLL	LOCA	POLL	SEAS	PULL	LOCA	POLL	SEAS	POLL	LOCA

MG
PUB TRIMNT O, EFFICHCY O.A PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 940. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 945. PUB TRIMNT O, EFFICHCY O.A ST TOWN! BOS X-LOC 942. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 942. TOWN! BOS X-LOC 942. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 950. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 950. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 950.
TOWN: BOS X-LOC 939. PUB IRIMIT O, EFFICHCY 0.4 PUB IRIMIT O, EFFICHCY 0.4 ST TOWN: BOS X-LOC 945. PUB IRIMIT O, EFFICHCY 0.4
PUB TRIMNT O, EFFICHCY O.A PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 946. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 942. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 942. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 950. PUB TRIMNT O, EFFICHCY O.A TOWN! BOS X-LOC 950.
PUB TRIMNT O. EFFICHCY O. C. TOWN! BOS X-LOC 940. PUB TRIMNT O. EFFICHCY O. C. TOWN! BOS X-LOC 942. PUB TRIMNT O. EFFICHCY O. C. TOWN! BOS X-LOC 942. PUB TRIMNT O. EFFICHCY O. C. TOWN! BOS X-LOC 950. PUB TRIMNT O. EFFICHCY O. C. TOWN! BOS X-LOC 950.
PUB TRIMNT O, EFFICNCY O.4 PUB TRIMNT O, EFFICNCY O.4 ST TOWN! BOS X-LOC 945. PUB TRIMNT O, EFFICNCY O.4 PUB TRIMNT O, EFFICNCY O.4 TOWN! BOS X-LOC 942. PUB TRIMNT O, EFFICNCY O.4 TOWN! BOS X-LOC 950. PUB TRIMNT O, EFFICNCY O.4 TOWN! BOS X-LOC 942.
TOWN! BOS X-LOC 940. TRIMNI 0. EFFICNCY 0.4 TOWN! BOS X-LOC 942. TRIMNI 0. EFFICNCY 0.4 TOWN! BOS X-LOC 950. TRIMNI 0. EFFICNCY 0.4
TRIMNI 0. EFFICNCY 0.4 TRIMNI 0. EFFICNCY 0.4 TRIMNI 0. EFFICNCY 0.4 TRIMNI 0. EFFICNCY 0.4 TOWN! BOS X-LOC 950. TRIMNI 0. EFFICNCY 0.4
TOWN! BOS X-LOC 945. TRIMNI O. EFFICNCY 0.4 TRIMNI O. EFFICNCY 0.4 TOWN! BOS X-LOC 950. TRIMNI O. EFFICNCY 0.4 TRIMNI O. EFFICNCY 0.4 IRIMNI O. EFFICNCY 0.4
TOWN! BOS X-LOC 945. TOWN! BOS X-LOC 942. TRIMNI 0. EFFICHCY 0.6 TRIMNI 0. EFFICHCY 0.6 TRIMNI 0. EFFICHCY 0.6 TRIMNI 0. EFFICHCY 0.6 IRIMNI 0. EFFICHCY 0.6
TRIMNI O. EFFICACY O. COMMI BOS X-LOC 950. TRIMNI O. EFFICACY O. COMMI BOS X-LOC 950. TRIMNI O. EFFICACY O. COMMI BOS X-LOC 942.
TRIMNI O. EFFICACY O. FRIMNI O. EFFICACY O. FRIMNI O. EFFICACY O. FOWN! BOS X-LOC 942.
TRIMNI O. EFFICACY O. COMMINIS X-LOC 942.
TRINI 0. EFFICACY 0.6 TRINI 0. EFFICACY 0.6 TOWN! BOS X-LOC 942. IRINNI 0. EFFICACY 0.0
TOWN: BOS X-LOC 942, PUB IRIHNI 0, EFFICHCY 0.0
TOWN! BOS X-LOC 942. PUB IRIHNI 0. EFFICHCY 0.0

DINERS: CLD .97E+03 NO	03 NO2 .40	PNL 15.	804 80.	870 .70	8RF .14E+03					
LOCATION 198, SIC CODE SEASONAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	98. SIC CODE 806. NAME: DDUCTION SPR 25.4 SUM 25.4 SRC: MUN CONSUMP(KGD) 74.00	NAME: BO 74.00	NAME: BOS UNIV HOSPIL ADDRESS: 750 HARRISON 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1800. 74.00 DISCH(KGD) .0000 PLC OF DISCH	ADDRESS!	750 HARRISON AV OYEES 1800. PLC OF DISCH! PUB	A g	TOWNS BOS TRIMNI 0.	X-LOC 921. EFFICHCY 0.0	1 1 P	: :
OLLUTANTS IN POU	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FOR	WHICH VALUES	ARE KNOWN)						
LCGATION. 200, SIC CODE 3111, NAME: SEASONAL PHODUCTION SPR 25.% SUH 25.% WATEP USE: SRC: MUN CONSUMP(KGD) 6,000	IC CODE 3111. SPR 25.4 SUR N CONSUMP(KGD)	NAME: EL. H 25.4 FL.	NAME: ELKLAND LEATHER ADDI 25.% FLL 25.% WIN 25.% 6.000 DISCH(KGD) .0000		ESS: 129 SOUTH ST EMPLOYEES 3. PLC OF DISCHS	5	TOWN: BOS	X-I.OC 941. EFFICNCY 0.8	Y-LOC TMP	::
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NDSZDAY CONLY	THOSE FOR	WHICH VALUES	ARE KNOWN)						
LCGATION: 201, SIC COPE 2251, NAME! DAINTY DOT HOSE ADDRESS! 115 ESSEX ST SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% AIN 25,% EHPLOYEES 20, WATER USE! SRC: MUN CONSUMP(KGD) 2,000 DISCH(KGD),0000 PLC OF DISCH:	IC COPE 2251 SPH 25.4 SUN N CONSUMP(KGD)	NAHES DA 1 25.000	INIX DOT HOSE L 25.4 WIN 2: DISCH(KGD)	ADDRESS!	115 ESSEX ST OYEES 20. PLC OF DISCH	5	TOWN: BOS	X-LOC 940. EFFICHCY 0.6	Y-LOC TMP	: :
POLLUTANTS IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	NDS/DAY (OHLY	THOSE FOR	WHICH VALUES	ARE KNOWN)						
LOCATION# 205, SIC CODE 806, NAME: SEASONAL PRODUCTION SPP 25, \$ SUN 25, \$ WATER USE: SRC: MUN CONSUMP(KGD) 181,0	IC CODE 806. SPP 25.4 SUN N CONSUMP(KGD)	NAME: NE 125.# FL	NAKEI NE MED CENI HAS ADDRESSI 25.% FLL 25.% AIN 25.% EMP 181.0 DISCH(KGD) .0000	ADDRESS!	ADDRESS: 171 HARRISON AV E EMPLOYEES 3100, 0000 PLC OF DISCH: PUB	A & B C B	TRIMNI 0.	X-LOC 936. EFFICHCY 0.8	Y-LOC	: :
POLLUTANTS IN POUNDS/D	NDS/DAY CONLY	THOSE FOR	AY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	CHMON						
LCCATION: 206, SIC CODE 2499, NAME: SALGW ELVIN CO ADDI SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% NIN 25,% NATER USE: SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	IC CODE 2499. SPR 25.4 SUN N CONSUMP(KGD)	NAME: SA 4 25.4 FL	LOW ELVIN CO L 25.% WIN 25 DISCH(KGD)	EMP	SS1 15 EAST ST EMPLOYEES 60, PLC OF DISCHI PUB	and Bug	TOWN: BOS TRIMNI 0.	X-LOC 942. EFFICHCY 0.4	X-LOC THP	: :
POLLUTANTS IN POU	IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FOR	WHICH VALUES	ARE KNOWN)						
CCATION 207, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	IC CODE 2211. NAME: SPR 25.4 SUM 25.4 N CONSUMP(KGD) 10.00	NAMES SH W 25.4 FL	25.4 FLL 25.4 WIN 25.4 10.00 DISCH(KGD),0000	DRESS1 FMPL	ADDRESS 145 SOUTH ST THPLOYEES 24.		TOWN! BOS TRIMNI 0.	X-LOC 941, EFFICNCY 0.0	Y-LOC TMP	: :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)	NDS/DAY CONLY	THOSE FOR	WHICH VALUES	APE KNOWN)						
LCCATION: 209, SIC CODE 2013, NAME: FFERRI CO SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 NIN 25,4 WATER USE: SPC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,0	IC CODE 2013. SPR 25.4 SUN N CONSUMP(KGD)	NAMES F M 25.4 FL	L 25. WIN 25. DISCH(KGD) 1,000	ADDRESS!	ADDRESS: 175 NORTH ST EMPLOYEES 3.	200	TOWN! BOS	X-LOC 948. EFFICNCY 0.8	Y=LOC TMP	: :
GENERAL! BOD 6.0 SO	NDS/DAY CONLY SOL 4.0	THOSE FOR	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 4.0 NIT 1.0 PH 7.3	ARE KNOWN)						
LOCATIONS 210, SIC CODE 3292, NAMES AMER TABLE PADS A SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 MIN CONSINDINGED , OAGO DISCHARGO , OAGO	IC CODE 3292. SPR 25.# SUN	NAMES A	ER TABLE PADS ADDI L 25.4 AIN 25.4 DISCHARGD DOOD	ADDRESS!	ADDRESS: 251 CAUSEWAY ST ADDRESS: 251 CAUSEWAY ST ADDRESS: 3, BUB		TOWN: BOS	X-LOC 940.	X=LOC	:
POLLUTANTS IN POU	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FOR	WHICH VALUES	ARE KNOWN)						
LOCATIONS 211, SIC CODE 3272, NAME: B SEASCHAL PRODUCTION SPR 20.4 SUM 30.4 I WATER USE: SRC: MUN CONSUMP(KGD) 100.0	IC CODE 3272. SPR 20.4 SUN CONSUMP(KGD)	NAME: BO 1 30.8 FL	NAME: BOS SAND GRAVEL ADDR 30.% FLL 30.% MIN 20.% 100.0 DISCH(KGD) .0000	ADDRESS!	ADDRESS 150 CAUSEMAY ST . EMPLOYEES 200, . OOOO PLC OF DISCH! PUB	ST PuB	TOWN! BOS TRIMNT 1.	X-LOC 937. EFFICNCY 50.5	Y-LOC THP	: :
POLLUTANTS IN POUNDS/D	NDS/DAY CONLY	THOSE FOR	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN)						
LOCATION 212, SIC CODE 2071 SEASCHAL PRODUCTION SPR 25.% KATED USF. ADC. MIN. CONSUMPER	IC CODE 2071, NAME! H W SPR 25.4 SUM 25.4 FILL N CONSUMP(KGD) A000F-01	NAMER H	DE 2071, NAME! H W POKERS CO ADDRESS! 14 MEDFORD ST 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 175. MENNORGD) ADDRESS: DISCHINGD) ADDRESS: DLC OF DISCHINGD	ADDRESS!	ADDRESS 14 MEDFORD ST RMELOYEES 175, 1000E-01 PLC OF DISCHA	92	TOWN! BOS	X-LOC 939.	Y-LOC	
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	1-LOC		7-LOC		-		X-1.0C	THP		Y-LOC TMP		Y-LOC TWP		Y-LOC	THE		11. Y-LOC	THE		X-LOC	THE STREET		29. Y-LOC
	\$24. CY 0.		923. CY 0.4		966		882.	cx 0.8		696. CY 0.6		912. CY 0.		913.	CY 0.8		911.	CX 0.1		920.	CX 0.		929.
	X-LOC 92 EFFICNCY	,	X-LOC 9		X-1.0C	EFFICACY 0.6	X-LOC	EFFICHCY 0.8		X-LOC EFFICN		X-LOC 9		X-LOC	EFFICHCY 0.6		x-Loc 9	EFFICHCY		X-LOC	EFFICNCY		X-LOC
	IN BOS		: :			IRIMNI 0.	TOWN: BOS X-LOC	THNT 0.		TOWN! BOS X-LOC 69		TOWN BOS		TOWN: BOS	IRTHNI 0.		TOWN: BOS	THNT 0.		IN BOS	TRIENT O.		TOWNS BOS X-LOC 929.
	10 40 T		1 TO TO			PUB	101	PUB TR				5					10	PUB TR		T TON	80		
•	LOCATION: 213, SIC CODE 806, NAME: MASS EYE EAR IN ADDRESS: 243 CHARLES ST TOWN: BOS SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 050, Water use: SRC: Mun Consump(KGD) 146.0 Disch(KGD),0000 PLC OF Disch: PUB TRINK 0.		LOCATION: 214, SIC CODE 3231, NAME: MYTHEN GLASS CO. ADDRESS: 44 CAUSEMAY ST. TOWN: BOS SEASONAL PRODUCTION SPP 25,4 SUM 25,4 FIL 25,4 MIN 25,4 EMPLOYEES 3, MATER USE: SRC: MUN CONSUMPRISD: JOHNE OF DISCHIEBD: GOODE 03 DLC OF DISCHIEB TREMNT (LOCATIONS 215. SIC CODE 2295, NAMES AEINA COATED FB. ADDRESSS 127 FORSYTH ST SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES.	PLC OF DISCH! PUB	LOCATION: 216, SIC CODE 806, NAME: KENIGRE HASPITL ADDRESS: 621 COMLTH AVE TOWN: BOS KENGONI, DRODUCTION, NOR 25, 8, NH 25, FIL. 25, M NL 25, M PL. 25, M NL	TC OF DISCH		NAME: WILBUR SCIENTIF ADDRESS: 37 LEON ST 25.% FLL 25.% WIN 25.% EMPLOYEES 2, .0000 DISCH(KGD),0000 PLC OF DISCH! PUB		ODE 2295, NAMEI BAILEY & WESTON ADDRESS: 30 GARRISON ST R 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 34. UNSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH! PUB		DAVEL CU CONSICK AND ADDRESS: 9 HARCOURT ST	PLC OF DISCH! PUB		ADDRESS: 175 NEWBURY ST	PLC OF DISCH! PUB TRIMIT 0.		LOCATIONS 222, SIC CODE 2499, NAME: PRDCT PLAN DVLP ADDRESS: 27 STANHOPE ST TOWN: BOS SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 FML 25.4	PLC OF DISCH! PUB		DE 2269, NAMES ADAMS SPONGING ADDRESSS 90 WAREHAW ST
ARE KNOWN)	ADDRESS: 3	ARE KNOWN)	ADDRESS: A	ARE KNOWN)	ADDRESS!	ARE KNOWN)	ADDRESS! EMPL	0000	ARE KNOWN)	- 2	-	SSI	KNOWN)	DRESSI	0	ARE KNOWN)	ADDRESSI	0000	ARE KNOWN)	ADDRESS!	0000	ARE KNOWN)	ADDRESS!
CONLY THOSE FOR WHICH VALUES ARE KNOWN)	YE EAR IN S. WIN 25 DISCH(KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	GLASS CO	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	COATED FB	SECT MUN CONSUMP(KGD)-1,000 DISCH(KGD) ,0000 IN POUNDS/DAY (ONLY THOSE FUR WHICH VALUES ARE KNOWN)	RE HOSPITE	ISCH(KGD)	IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	SCIENTIF WIN 25 DISCH(KGD)	ICH VALUES	C WESTON S. W. WIN 25 DISCH(KGD)	ICH VALUES	CONWICK ASSC ADDRESS	ISCH(KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	H BROWN	ISCH(KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	PLAN DVLP	1SCH(KGD)	ICH VALUES	FLE 25.8 WIN 25.8
E FOR WH	FLL 2	E FOR WH	E FLL 2	E FOR WH	E: AEINA	E FUR WH	E KENNO	00	E FOR WH	E: WILBU	E FOR WH	E: BAILE	E FOR WH	EI CJ CJ	00	E FOR WH	E DEBOR	00	E FOR WH	E PRDCT	00	E FOR WH	E FLL 2
ONLY THOS	36. NAN SUH 25. (KGD) 146	ONLY THOS	31. NAN 304 25	ONLY THUS	95, NAN	ONEY THOS	O6. NAM	(KGD) 3.0	OHLY THOS	29 NAV SUM 25 (KGD) 000	ONLY THUS	95 NA SUM 25	ONLY THOS	31. NAV	DHSUMP(KGD),0000	ONLY THOS	99.	(KGD) .00	ONLY THOS	99, NAN SUM 25.	(KGD) .00	ONLY THOS	69. NAN SUN 25.
DS/DAY (SPR 25.4 CONSUMP	DS/DAY (C CODE 32 SPP 25.4	DSZDAY	C CODE 22 SPR 25.	DS/DAY (C CODE 8	CONSUME	DS/DAY (C CODE 32 SPR 25.	DS/DAY (C CODE 22 SPR 25.8 CONSUMP	DS/DAY (C CODE 32	CONSUMP	DS/DAY (C CODE 24	CONSUMP	DS/DAY (C CODE 24	CONSUMP	DS/DAY (C CODE 22
IN POUN	DDUCTION SRC: MUN	IN POUR	SI4. SI SDUCTION	IN POUR	215. SI	IN POUN	216. SI	SPC: MUN	IN POUN	SDUCTION SRC: MUN	IN POUR	219. SI DDUCTION SRC: MUN	IN POUR	720. SI	SRC. MUN	IN POUN	721. 51	SRC: MUN	IN POUN	222, SI DDUCTION	SRC: MUN	IN POUN	DUCTION
GENEPAL: BOD 10E-01	LOCATION SEASONAL PRO	POLLUTANTS	LOCATIONS SEASONAL PRO	POLLUTANTS	LOCATIONS SEASONAL PRO	WATER USE:	LOCATION .	WATER USE:	POLLUTANTS	LOCATION 218, SIC CODE 3229, NAME: MILBUR SCIENTIF ADDRESS SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EM WATER USE: SPC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 219, SIC CODE 2295, NAME! BAILEY & WESTON ADDRE SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% MATER USE: SPC: MUN CONSUMP(KGD)-1,000 DISCH(KGD),0000	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 220, SIC CODE 3231, NAVE: CJ CONNICK ASSC AD	NATER USE	POLLUTANTS	LOCATIONS 221, SIC CODE 2499, NAME: DEBORAH BROWN ADDRESS: 175 NEI	WATER USE	POLLUTANTS IN POUNDS/	LOCATIONS SEASONAL PRO	WATER USE:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 224, SIC CODE 2269, NAMES SEASONAL PRODUCTION SPR 25.% SUN 25.%

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110		Y-LOC TMP		Y-LOC THP		X-LOC		X-10C		Y-LOC THP		X-LOC TMP		Y-LOC TMP		X-LOC	1	THP THP	
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EFFICHCY		ž		X-LOC 934		X-LOC 928		S X-LOC 915		X-LOC 926		0. EFFICNCY		0. EFFICNCY		X-LOC 926	EFF ICNCT	TOWN BOS X-LOC 926. TRIMNT 1. EFFICHCY 50.6	
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TRIMIT		TOWN: BOS X-LOC TRIMNI 1. EFFE		TOWN: BOS		TOWN: BOS		TOWN: BOS		TOWN: BOS		TOWN: BO		TOWN! BO		TOWN: BO	IRIMI	TOWN: BOS	
POB				9 2		NO								and Pub			80a	5	
PLC OF DISCH! PUB		301 SOUTHAMPTON OYEES 150. PLC OF DISCH! PUB		101 BRISTOL OYEES 18, PLC OF DISCH! PUB		HAMPI 300		959 MASS AVE OYEES 3.		100A SOUTHAMPIN OYEES 4.		1140 WASHINGTON OYEES 70. PLC OF DISCH! PUB				9 PLYMPTON ST OYEES 9.	ISCH	960 MASS AVE OYEES 430. PLC OF DISCH! PUB	
0 0		SOUT ES D		BRIS ES OF D		SOUT		EXASS		A SOU		ES ES		TOPEK ES OF D		LYMPI	10	ES D	
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00	THOSE FOR WHICH VALUES ARE KNOWN)	CO ADDRESS; 301 SOUTHAMPTON HIN 30.4 EMPLOYEES 150. CH(KGD) 8.000 PLC OF DISCH: PU	KNOM	ADDRESSI 101 BRISTOL EMPLOYEES 18	COMEN THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2013, NAME! COLUMBIA PACKNG ADDRESS! 155 SOUTHARPION 18P 22.% SUM 34.% FLL 22.% MIN 22.% EMPLOYEES 300, CONSUMPRED: DESCHERON 210.0 PLC OF DIRCH! PUR	KNOWN	ADDRESS: 959 MASS AVE EMPLOYEES 3.	/DAY (ONLY THESE FOR WHICH VALUES ARE KNOWN)	· W	(O'LY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2229, NAME: FIDELITY SPOTKR ADDRESS: 1140 WASHINGTON SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 70. CONSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH: PU	CONLY THOSE FOR WHICH VALUES ARE KNOWN)		KNOW	ADDRESS: 9 PLYMPTON ST EMPLOYEES 9.	CONSUMP(KGD)-1,000 DISCH(KGD) ,0000 /DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ENG PROVISION ADDRESS: 960 MASS AVE L 20. HIN 20. EVINDRES 430. DISCH(KGD) 215.0 PLC OF DISCHE	KNOW
00000	SARE	30.0	S ARE	25. A	S ARE	22.8 A	S ARE	ADDI	S ARE	25. A	SARE	25.00	S ARE	25. A	S ARE	25.8	S ARE	20.6 20.6	SAPE
DISCH(KGD)	VALUE	S. F. KO ADDI S. F. WIN 30. F DISCH(KGD) 8.000	VALUE	M K K G D	VALUE	PACKN	VALUE 7.3	GHAN KIN CON	VALUE	NIN NIN	VALUE	SPOTE	VALUE	ETALS WIN HIKGD	VALUE	0 3 1 3	DISCH(KGD) ,0000 ICH VALUES ARE KI	PROVISION ADD 0.% WIN 20.% DISCH(KGD) 215.0	VAL.UE
DISC	HICH	UR E 15.0	HICH	EY CO 25.4 DISC	HICH	22.8	HICH	FLL 25.% WIN 2	HICH	IP DO	HICH	LITY 25.4 DISC	нтсн	RAL M 25.5 DISC	HICH	25.8	PISC	C PRO	PH
•	FOR	FLL	FOR .	FLL	FOR A	217	FOR 4	11	FOR	FLL	FOR A	FLL	FOR W	GENE	FOR W	21	FOR 1	N LE	FOR 1
-1.00	THUSE	10 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	THOSE NIT 8	NAME 25.	THOSE	NAN 34.	THOSE	LANE 25.	THUSE	NANE 25.	THOSE	NAME 25.	THOSE	25 X E	THOSE	NAME	THOSE	NAME 40.#	THOSF VIT
CONSUMP (KGD)-1,000	CONEX	CODE 2011, MANE! ARMOUR & CO AD PR 15.% SUM 40.% FLL 15.% HIN 30.% CONSUMP(KGD) 10.00 DISCH(KGD) 8.00	ONEY	SUM (KGD)	NTHO	13.	ONLY E+03	SUM SUM	ONLY	COBE 2421, NAME: PHILIP DONGES ADDI PR 25.4 SUM 25.4 FLL 25.4 NIM 25.4 COMMEMBERGES GOAD	OVLY	29. SUM (KGD)	ONLY	CODE 3332, NAME! GENERAL METALS ADDI PR 25.% SUM 25.% FLL 25.% HIN 25.% CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	ONEY	C CODE 3362, NAMES J GRAHAM CO SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4	CKGD)	CODE 2013. NAME: N ENG PROVISION A SPR 20.% SUM 40.% FLL 20.% WIN 20.% CONSUMP(KGD) 215	E+04
NSUM	/DAY (DE 20	1 32.	DE 22	AY C	DE 20	AY (DE 20	AY C	DE 24	AY C	DE 22	NAY C	DE 33	AY C	DE 33	NSUMP AY (DE 20	1, 10 1, 10
	UNDS/	SIC	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) Genepal: Bod 48, sol 32, nit 8,0 ph 7,3	LCCATION# 226, SIC CDE 2221, NAME: BAILEY CO ADDR SEASCHAL PRODUCTION SPR 25,# SUM 25,# FLL 25,# WIN 25,# WAIER USE: SRC: MUN CONSUNP(KGD)-1,000 DISCH(KGD) ,0000	IN POUNDS/DAY	SIC CO ION SPR	POLLUIANIS IN PUUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD 12E+04 SOL 90E+03 NII ,20E+03 PH 7,3	LOCATION: 228. SIC CODE 2011, NAMER AJ CUMPINGHAM ADDR SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% NIN 25.% WATER USE: SBC: MIN CONSUMERED A. OAC	JADS/D		IN POUNDS/DAY		IN POUNDS/DAY		IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 232, SIC CODE 3362, NAME: J GRAHAM CO ADDRESS: SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPL	UNDS/E	SIC CO	IN POUNDS/DAY (ONLY THOSF FOR WHICH VALUES ARE KNOWN) D .14E+04 SOL .10E+04 NII .24E+03 PH 7.3
SRC: MUN	IN POUNDS	LUCATION# 225, SIC C SEASCHAL PRODUCTION SP WATER USE: SRC: MUN C	AB.	COLION	IN POL	LOCATION 227, SIC OSESONAL PRODUCTION SP WATER USE, SEC. MUN.	IN POL	UCTION	IN POUNDS	TECATION 229, SIC C SEASONAL PRODUCTION SP WATER USE, SEC. MIN. C	IN POL	30. SIC DUCTION SRC: MUN	IN POL	LOCATION 231, SIC C SEASONAL PRODUCTION SP WATER USE! SAC! MUN C	IN POL	UCTION	IN POUNDS	LOCATION 234, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: HUM C	IN POL
	TS	PRODU	BOD	PRODU	TS	PRODU	TS 1	PPCDU	TS .	FP001	22	PPODI PPODI	15	PRODI PRODI	15	PRODU	E: SI	PRODIC	
ER USE	POLLUTANTS	ATION SC'AL	EPAL	ATION SONAL	POLLUTANTS	SONAL	LUIAN	SONAL	PCLLUTANTS	SCAL	POLLUTANTS	LOCATIONS SEASOMAL PI WATER USES	POLLUTANTS	LOCATIONS SEASONAL P WATER USE	POLLUIANIS	SONAL	WATER USE.	ATION SONAL EP USE	GENERALI
WATER	POL	SEA	POL	SEA	POL	SEP	DOL	SEA	PCL	SEA	Pot	SEAT	PCL	SEA	POL	SEA	POL	SEA	SEN

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X-LOC 9		X-LOC 941. EFFICNCY 0.8		X-LOC 078. EFFICNCY 0.8		X-LOC	EFF ICNCT	X-LOC	EFFICNCY		X-LOC	EFFICHCY		X-LOC	EFFICACY		207-x	EFFICHCY		X-LOC	21.17	X-Loc	EFFICHCY	
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2		5		4 g			904		PUB		*	BOB			PUB			PUB		4	2		904	
MARKET 30. DISCHE		POST		DISCH		CWDDD 400	DISCH	KER H	DISCH		GWOOD	F DISCH! PUB		ST	DISCH		SEND	DISCH		UNTEG	113CH	NOTA	12. DISCH!	
122 NEWHARKET OYEES 30. PLC OF DISCH: PUB		SS1 79 FREEPOST ST EMPLOYEES 4. PLC OF DISCH! PUB		330 BROOKLINE A OYEES 2150. PLC OF DISCH! PUB		221 LOI OYEES	PLC OF DISCH! PUB	125 PA	PLC OF		300 LO	PLC OF		ESSI DIMOCK	PLC OF DISCHI		59 TOW	PLC OF		SOS 125 S HUNTAGT A	ייי איני	ALLERTON SE	OYEES 12. PLC OF DISCH! PUB	
ADDRESS: 122 NEW EMPLOYEES	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)		CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS; 330 BROOKLINE * EMPLOYEES 2150. 0000 PLC OF DISCH!	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 221 LONGWOOD AV	KNOWN	ADDRESS! 125 PARKER HILL	C EMPL	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	. W	CHAPL	KNOWN	. ~		KNOWN	ADDRESS: 59 TOWNSEND		CONLY THOSE FOR WHICH VALUES ARE KNOWN)		5		ENP	KNOWN
ADDA S 0000	ARE	\$.00.	ARE	S. 000.	ARE	AP 5.	ARE.	Y	000	ARE	4	000	ARE	٩,	000	ARE	٩,	000	ARE	S. A.D		4	000	ARE
WIN 2	VALUES	IN WKS	VALUES	EL HOS	VALUES	WOFEN WIN 2	DISCH(KGD) ,0000 HICH VALUES ARE KI	OSPITE	H(KGD)	VALUES	HOSP	H(KGD)	VALUES	N C	H(KGD)	VALUES	EMOR HO	H(KGD)	VALUES	HOSP VIN 2	DISCHERGED , COOL	LATEX	WIN 2	VALUES
SOMERVILLE HEAT AD FLL 25.4 WIN 25.6 DISCH(KGD) .000	HICH	AND TURNIN WKS 25.4 WIN 25 0000 DISCH(KGD)	HICH	25.8 Disc	HICH	HUSP 25.8	HICH	NAME: BRIGHAW HOSPITE	DISC	HICH	NAME: CHILDRENS HOSP ADD	DISC	HICH	CK CO	0180	HICH	ISH ME	DISC	HICH	W00D	מתנית	CHE	25.4	HICH
SON	F08	STNI	FOR	FLL	404	FLL	FOR	BRI	17.	FOR	CHI	77.	FOR	DIA		FOR	A. T. T.		FOR	LON		4	11.	FOR
25 X	THOSE	25.00.	THOSE	NA : E	THOSE	NAME 25.4	THOSE	NA N	33.0	THOSE	N N	131.	THOSE	2 4 4	3.00	THOSE	NAME	6.6	THOSE	NAN		NAN	1.80	THOSE
CODE 2011, NAME; IPR 25.% SUM 25.% CONSUMP(KGD)-1,000	CONLY	CODE 2421, NAME: SIND TURNIN WKS ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	MINO	CODE 806, MANET BETH ISRAEL HAS ADDI SPR 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) 141.0	CONEX	CUDE 806, NAME! BOS HOSP WOFEN A SPR 25.% SUM 25.% FLL 25.% MIN 25.%	P(KGD) 35,00 DISCH(KGD),00000 (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	806	CONSUMP(KGD) 33,00 DISCH(KGD) ,0000	CONEY	806	CONSUMP(KGD) 131.0	CONEX	CODE 806, NAVE DIMOCK COM H CN ADDI	P (KGD)	CONEY	CODE 806. NAME: JEWISH MEMOR HO ADDI	P(KGD)	CONEX	CODE 806, NAME! LONGWOOD HOSP AS SUM 25.4 FLL 25.4 AIN 25.4	CONTRACTOR AND	821	SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 CONSUMP(KGD) 1.800 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN
ODE 2	SADAY	CODE 2421. PR 25.4 SI CONSUMP(KGI	SADAY	00E 8 25	'DAY	UDE	S/DAY	CODE 806.	1015UN		CODE 806.	MUSNO	'DAY	300	MUSNO	'DAY	300	ONSUM		00E	2000	2 300	0 8 5 W	
	OUNDS	SIC ON SI	OUNDS,		IN POUNDS/DAY	SIC	OUNDS,			OUNDS			OUNDS,	SIC	-	GUNDS,			OURDS,	SIC	200			IN POUNDS/DAY
PRODUCTION SPC: MUN	NI	236. ODUCTI SRC:	N N	238. DDUCTI SRC1	N	239.	IN P	240.	SRCI	IN P	241.	SEC: MUN	IN P	242.	SPCI	INP	244.	SAC , MUR	IN POUNDS/DAY	246. DDUCII	TE SOUTH	17.	SPC	IN P
AL PR	ANTS	AL PP	ANTS	AL PR	ANTS	AL PR	ANTS	2 20	USE:	ANTS	NO.	USE	ANTS	200	USE	ANTS	NO	USE	ANTS	ON PR	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		AL PRI	ANTS
LOCATION 235, SIC SEASONAL PRODUCTION MATER USE, SPC: MUN	POLLUTANTS IN POUND	LOCATION 236. SIC SEASCHAL PRODUCTION WATER USE: SRC: MUN	PCLLUTANTS IN POUND	LOCATION 238, SIC SEASOLAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	ENGATION 239. SIC	POLLUTANTS IN POUND	LOCATIONS 240, SIC	WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DAY	LOCATION 241. SIC	WATER USE: SEC: MUN	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 242, SIC	MATER USE: SRC: MUN	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 244, SIC	WATER USE,	POLLUTANTS	LOCATION 246, SIC SEASONAL PRODUCTION	MATER USES SACR BUN	140	SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS

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TOWN: BOS		TOWN: BOS PUB IRTHNT 0.		TRIMNI 0.		80	TRITHNI 0.	TOWN: BOS	TRIMNT 0.		TOWNS BOS X-LOC 885 INTHNI 0, EFFICUCY		TOWNS BOS X-LOC 9000.		TOWN BOS	TOWN'S BOS IRIMNI O.		TOWN: BOS
and a		878		F and			en.				PUB				9			-
NAME: MASS MENTAL HEA ADDRESS: 74 FENGUD ND STATESS: 74 FENGUD ND NO	AY CONLY THOSE FOR WHICH VALUES A	SIC CODE 3121, NAME! HECH IRON FOUND ADDRESS: 47 KEMBLE ST SPECULION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 19.	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SERVED TO SECUDE 806, NAME; NE MOSP BIG CLN ADDRESS; DIMOCK ST SERVED BENEVOLUTION SPR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 EMPLOYFES 50.	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 252, SIC CODE 806, NAME: PETER BENT BRIG ADDRESS: 721 HUNTINGTON SEASONAL PRODUCTION SPR 25.% SUM 25.% FUL 25.% WIN 25.% EMPLOYEES 2000.	MATER USE: SRC: MUN CONSUMP(KGD) 140.0 DISCH(KGD) .0000 PLC OF DISCH: POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2034. NAVE: CHRISTIE FOLD ADDR	MATER USE: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD),0000 PLC OF DISCH! PUB	AY (ONLY THOSE FOR WHICH VALUES A	LUCATION: 254, SIC CODE 2035, NAME: RES PICKLE ADDRESS: 154 TERRACE ST TOWN: BOS SEASONAL PRODUCTION SPR 22,4 SUM 35,4 FLL 22,4 WIN 21,6 EMPLOYEES 49, NATER USE; SRC; MUN CONSUMP(KGD) 5,000 DISCH(KGD) 4,000 PLC OF DISCH; PUB IRIMNI 0,	LY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 256 SIC CODE 3229, NAME: HEL COPP ADDRESS: 466 BLUE HILL SEAGNAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 EMPLOYEES 10, MANCHED 105. COT. CID COMMINGEN AND DISCHARGON AND DISCHARGON BILL OF DISCHARGON AND	AY (ONLY THOSE FOR WHICH VALUES ARE KNO	LOCATION: 258, SIC CODE 2024, NAME: DOR, ICE CREAM ADDRESS: 12 ERICSSON SI SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYRES 99, MATER USE: SRC: MUN CONSUMPIXED 27.00 DISCH(KOD) 27.00 PLC OF DISCH! PUB	 LOCATION: 259. SIC CODE 3272, NAME: FREFERRY MARBLE ADDRESS 264 ADAMS ST SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMBLOYEES 6. MAIER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD),0000 PLC DF DISCH: PUB	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES AR	LUCATION: 260, SIC CUDE 2071, NAME! PHILLIPS CANDY ADDRESS: 818 MORKISSEY

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		X-LOC TMP		X-LOC TMP		Y-LOC TMP		Y-LOC TMP		TAP TAP		T-LOC TMP		Y-LOC TMP		Y-LOC TMP		Y-LOC
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OYEES 19.		73 MINOT ST OYEES 3, PLC OF DISCH! PUB		ADDRESS: 739 KSHNGTN ST * EMFLOYEES 13. 300 PLC OF DISCH! PUB	•	ADDRESS: 2100 DORCHES AV * EMPLOYEES 1470, 0000 PLC OF DISCH! PUB		ADDRESSI 1190 ADAMS ST & EMPLOYEES 80. 0000 PLC OF DISCHI		ADDRESS: 9 LIVINGSTONE * EMPLOYEES 9. 9000 PLC OF DISCH!	•	ADDRESS: 1100 MASS AVE * EMPLOYEES 600, 99.0 PLC OF DISCH!		ADDRESS: 71 VON HILLERN EMPLOYEES 99. 0000 PLC OF DISCH! PUB		ADDRESSI 6 WINDEMERE RD * EMPLOYEES 95, 0000 PLC OF DISCHI PUB		ADDRESS: 151 MT VERNON
Sign		MINO ES OF		ES TO	GRE 3.4	0 DOI ES		O AD		ES OF	GRE 1,0	EST		ES OF		INDE		Ä
EMPLOYEES PLC 0		13 PLOYE	_	SS1 739 K EMPLOYEES PLC 0		PLOYE		LOYE PLCY		ESSI 9 LIV EMPLOYEES		EMPLOYEES PLC 0		PLOYE		PLOYE		151
	NON	ADDRESS: 73 MINOT ST 4 EMPLOYEES 3: 0000 PLC OF DISC	NOW	RESS	NOWN.	. ~	NOW	• a	NOW	ESS EX	NOWN 3.5	ESS EX	NOW	RESS	NOW	PESS	NOW	RESS
2.000	ARE X	0000	ARE K	APD 300	PHO PHO	AD000	ARE K	0000	ARE K	ADD 9006	PHO	ADD 299.0	ARE K	0000	ARE K	9000	ARE K	ADD
FLL 25.4 WIN 25.4 DISCH(KGD) 2.000	SEN	AMERIKOBERT H MILITON ADDI 25.% FLL 25.% WIN 25.% 1.000 DISCH(KGD) .0000	UES	13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	UES	ITAL IN 25	NES	REEKA PROD 25.% WIN 25. DISCH(KGD)	UES	WING A WING CH(KGD) .90	San	1N 25	UES	10 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	San	L 25. WIN 25. DISCH(KGD),0000	UES	S
SCHU	H VAI	SCH E	H VAI	ROD SCH()	T VAI	HOSP	H VAI	SCH()	H VAI	SCHC	Y .	SCHC	H VAI	LECTR SCHO	H VAI	HOSP * X	H VAI	UITER
, 25. DI	WHIC	SERI 25.	WHIC	40A P	WHIC 03 NI	L 25.	WHIC	PREEK 25. DI	WHIC	L 25	WHIC	LONIA 23.	WHIC 03 PH	25. 25. DI	WHIC	L 25.	WHIC	ARY B
5	TO.	- 0	FOR	FLI	FOR	5.5	FOR	FA	FOR	X O	FOR	55	FOR 34E+	- 0	FOR	H P	FOR	HA
CONSUMP(KGD) 2,000	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3356. NAME: 19H 25.8 CONSUMP(KGD) 1.000	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2841, NAPE: BENDA PROD INC. ADDISPR 25.% SUM 25.% FLL 25.% NIB 25.% CONSUMP(KGD) 1,300 DISCH(KGD) 1,300	THOSE SOL .	CODE 806, NAPE: CARREY HOSPITAL ADDI SPR 25.% SUN 25.% FLL 25.% IN 25.% CONSUMP(KGD) 139.0 DISCH(KGD) ,0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3069, MANE: FABREERA PHOD ADDI SPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	THOSE	CODE 2841, NAME! KEMP CHEW INC ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) ,9000 DISCH(KGD) ,9000	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD 73, SOL 75, NIT ,44 PHO 3,5	CODE 2011, NAME! COLONIAL PROVIS ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 460.0 DISCH(KGD) 299.0	SOL .14E+04 NIT .34E+03 PH 7.3	CODE 3357, NAME: FIRST ELECTRON ADDI SPR 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	THOSE	CODE 806, NAME: HAREEY HOSPITAL ADDI SPR 25.% SUM 25.% FLL 25.% NIN 25.% CONSUMP(KGD) 7,000 DISCH(KGD) ,0000	(OMLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: HARRY BUITER CO
KGD)	NEY	SUM KGD)	MLY	SUM KGD)	1+03	SUN KGD)	MEX	SUM KGD)	MEX	SUM KGD)	NEX	SUM KGD)	#EY	SUM XGD)	MLY	SUM KGD)	MLY	
25.8 SUMP	×	CODE 3356. IPR 25.8 SI CONSUMP(KGI		25.4 SU.P	Y (C	SUMP		E 306	Y	25.4 SUMP	73.	E 201	Y .14E	E 335	×	E BC		CODE 3341.
SPR	S/DA		SIDA	SPR	SZDA	SPR	SIDA	SPR	SIDA	SPR	S/DA COD	SPR		SPR	SIDA		SIDA	
HON	OL OC	NON	IN POUNDS/DAY	SION	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) D 8.0 CGD .10E+03 SGL .10E+03 NIT .60 PHG .50 F .70E+01	SIC	POUNE	SION MUN.	POUNT	SIC	POUNT 0E-01	SIG	IN POUNDS/DAY	SIG ION MUN	IN POUNDS/DAY (OKLY THOSE FOR WHICH VALUES ARE KNOWN)	SIC ION MUN	IN POUNDS/DAY	310
SEASONAL PRODUCTION WAIER USE: SRC: MUN	POLLUTANTS IN PO GENERAL: BOD ,70	LOCATION 261, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	NI	LCCATION: 263, SIC SEASONAL PRODUCTION SATER USE: SRC: NUN	PULLUIANTS IN POUNDS/ GENEPAL: POD 8.0 C OTHERS: SRF ,70E-01	LOCATION: 264, SIC SEASONAL PRODUCTION WATER USE, SRC: MUN	IN POUNDS/DAY	LCCATION: 265, SIC SEASONAL PRODUCTION S WATER USE: SHO! MUN	IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 266, SIC SEASONAL PRODUCTION & WATER USE: SAC! MUN	GENERALI ROD 6.0 CIHERSI SPF ,60E-01	LCCATION: 268, SIC SEASONAL PRODUCTION S WATER USE: SHC: MUN	GENERALI BOD .20E+04	LOCATION 269, SIC SEASCHAL PRODUCTION WATER USE! SRC! MUR	IN	LOCATION 270, SIC SEASUNAL PRODUCTION S WATER USE: SRC: MUN	IN	271. SIC
SE!	KTS 1 BG	SE I		L PRC	NTS 1 PG	L PRO	NTS	SE FRO	1.15	SEI SEI	NTS BE	SEI	VIS 1 BG	L PRO	NTS	SEL		•
SONA ER U	POLLUTANTS GENERAL:	SONA EP U	POLLUTANTS	LCCATIONS SEASONAL PR WATER USE:	EPAL	SOLA EP U	OLLUTANTS	SOLA EP U	POLLUTANIS	SONA EP U	EPAL EPAL	SOVA EP U	ERAL	SCHA EP U	POLLUTANTS	LOCATION SEASONAL PR	POLLUTANTS	LCCATIONS
WAT	POL	SEA	Por	SEA	PCI	SEA	POL	SEA	POL	SEA	900	SEA	901	SEA	Por	SEA	Pot	100

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	937 NCY		•	2	NCY B		88 NCY		NCY		NC X		NCY 97		NCY 97		NCY 95	
	X-LOC 9		X-Loc	EFF ICACI	X-LOC 8		X-LOC 8		K-1.0C 8		K-LOC 6 EFFICNCY		K-LOC 97		X-LOC 9		K-1.0C 9	
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	115 BOSTON ST LOYEES 99, PLC OF DISCHI		ING AV	PLC OF DISCHI PUB	1188 BLUE HILL OYEES 19. PLC OF DISCHE		34 TOPALIAN OYEES 100. PLC OF DISCHI		34 TOPALION RD LOYEES 200, PLC OF DISCH! PUB		EMPLOYEES 30, PLC OF DISCH! PUB		SS1 817 SUPMER ST EMPLOYEES 11. PLC OF DISCH!		840 SUMMER SI LOYEES 50. PLC OF DISCH!		ST 19.	
	808 ES 05		CUSH	5	8 BL ES		34 TOPALIAN LOYFES 100 PLC OF DISC		ES		S BL		ESUN		SUM			
	SS1 115 B EMPLOYEES PLC 0	_	. 4		. 7		• 1		ADDRESS: 34 TO		129 PLC		LOYE		ADDRESS: 840 SC EMPLOYEES 0000 PLC OF		253 LOYE PLC	
KNOWN	3	NOWN	RESS	NOWN	ADDRESS EME	ARE KNOWN	· w	ARE KNOWN)	EME	NON		ARE KNOWN)	. W	NOWN	ESS	NOWN	EME	NOWN
ARE K	ADD	PE X	ADD	RE K	APD 0000	RE K	* PDD	REX	900	RE K	A DD	RE K	A 000	REK	ADOA.	RFK	A 5000	RE K
JES A	NEPONSET BRASS ADD FLL 25.% WIN 25.% DISCH(KGD) .0000	JES A	HO 1	ES A	6,59	JES A	25	ES A	AST RUBBER ADDI S.# WIN 25.# DISCH(KGD),0000	ES A	50	IES A	EN 25	JES A	50,50	JF.S. A	NC 0	ES A
VAL	BRA	VAL	RETS	VAEL	PE	VAL	E K	VAL	RUBE	VAL	ADUS HCKC	VAL	SCR XIX	VAL	OH CH	VAL	S. A. A. A. A. D. DISCH(KGD)	VAL
HICH	NSET 25.	HICH	ST MARGARETS HO FLL 25.4 WIN 25	HICH	OSHE 22.4	HICH	70N 255	HICH	FAST 25.# DISC	HICH	25 I	HICH	SILK SCREEN 25.% WIN 20 DISCH(KGD)	HICH	25.4 DIS	HICH	25.# 25.#	HICH
NO.	FLE	FOR #	ST MARGARETS HO ADDI	40 %	AM KOSHER PROD ADDI FLL 22.% WIN 23.% DISCH(KGD) ,0000	TOR X	FLE	* AO	STED	A NO	111	YOR K	FLE	30 K	ALBANY NOVE MFG AL FLE 25.4 WIN 25.4 DISCH(KGD) ,000	POR W	FLL	W WO
CONLY THOSE FOR WHICH VALUES	CODE 3362, NAME: IPR 25.4 SUM 25.4 CONSUMP(KGD)-1,000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 806. NAME:	GONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE ZOII. NAMER SPR 22. SUM 34.8 CONSUMP(KGD)-1.000	CONLY THOSE FOR WHICH VALUES	CODE 3069. NAME: CLIFTON MFG CO AD SPG 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	CODE 2241, NAME: STEDFAST RUBBER AN SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 25.00 DISCH(KGD) ,000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3069, NAME: WILTON INDUST ADDI SPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD),0000 DISCH(KGD),0000	CONLY THOSE FOR WHICH VALUES	CUDE 2262, HANER AAA SILK SCREEN ADDI SPH 25.% SUM 25.% FLL 25.% MIN 25.% CGNSUMP(KGD)-1,000 DISCH(KGD),0000	COPLY THOSE FOR WHICH VALUES ARE KNOWN	CUDE 2295. NAVER SPR 25.% SUM 25.% CONSUMP(KGD)-1.000	CONLY THOSE FOR WHICH VALUES ARE KNOWN	CODE 2253, NAME: DAVID BREIT INC. ADDRESS: 253 A SPR 25.% SUY 25.% FLL 25.% AIN 25.% EMPLOYEES CORSUMP(KGD)-1,000 DISCH(KGD),0000 PLC DI	CONLY THOSE FOR WHICH VALUES ARE KNOWN
ALY T	SUN SUN SUN	LY T	. S.	(60)	*08 60 80 80 80 80 80 80 80 80 80 80 80 80 80	LY 1	Seg.	ILY T	SUM GD)	LY T	SUM GD)	ITY I	SUM GD)	LY T	SUM (69)	LY 1	Suz (GD)	L YJ
9	CODE 3362. IPR 25.4 SI CONSUMP(KGI				2011	ė	3065 UMP (1		2243 UMP (1		3069	9	2262 UMP ()		CUDE 2295 SPR 25.	9	CUDE 2253. PR 25.4 S CONSUMP(KG	9
SIDAY	CODE SPR 2 CONS	SIDAY	CODE	S/DAY	CODE PR 2	SIDAY	CODE PR 2	SIDAY	CODE PR 2 CONS	SIDAY	CODE PR 2	S/DAY	CODE PR 2	SIDAY	CUDE PR 2	SIDAY	CONS	SIDAY
	. 03	0,	SIC	NON	SIC		SIC		SIC NV S	SUNDS	SIC	SUNDS	SIC	SUND	SIC ION S		• 02	
IN POUND	LOCATION 272, SIC SEASONAL PRODUCTION WATER USER SRCF MUN	IN POUND	LOCATION: 273, SIC SEASONAL PRODUCTION	WATER USE: SPC: MUN POLLUTANTS IN POUND	LOCATION 274 SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POUND	LOCATION 275, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POUND	Incations 277, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUND	LOCATION 278 SIC SEASCHAL PRODUCTION WATER USE SHC: MUN	POLLUTANIS IN POUND	LOCATION 279, SIC SFASCHAL PRODUCTION WATER USE: SHC: MUN	POLLUIANTS IN POUND		POLLUTANTS IN POUND	SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POURD
	PROD		PR00	- v	27 PROD		PRODI	v	PR001	S	PR001	S	PRODU	S	LOCATION: 280. SEASCHAL PRODUCT WATER USE: SRC:	S	PROD	
POLLUTANTS	LION	POLLUTANTS	SAL	TANT	COCATIONS SEASONAL PR WATER USER	POLLUTANTS	USE	POLITUTANTS	LOCATIONS SEASONAL PE WATER USE:	TANT	LIAL	TANT	NAL	TANT	TOP	TANT	SEASONAL P	POLLUTANTS
POLLI	EASC	TTO	EASO	MATER	EASC	17100	EASC	DOLLL	EASC	יכנונ	EASC	מסדדה	FASC	OLLU	EASC	וסנות	EASC	יסררת

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ğ		1 HP		Y-LOC O. THP		Y-LOC 0. TMP		Y-LOC TWP		Y-LOC THP		Y-LOC TMP		Y-10C	TMP		X-Loc
30.0															0		. :
NCY :		NCY NCY		970,		6 2				Ž		970.		96	NCX		938
FFIC		X-LOC 984. EFFICNCY 0.6		X-LOC 970.		X-LOC 978.		X-LOC 9		X-LOC 945.		X-LOC 97		TOC	EFFICACY 0.8		X-LOC 935.
1. EFFICHCY 50.0		× .				×		× .		-							
+ 2		BOS		BOS NT 0		BOS NT		BOS		SOO H		BOS		OWN BOS	TRIMNI 0.		OWN BOS
TRIMNI		TOWN: BOS X-LOC 984 UB TRIMNI 0. EFFICNCY		TOWN! BOS		TOWN: BOS X-LOC 978 TRIMNI 0. EFFICNCY		TOWN! BOS		TOWN! BOS		TOWN: BOS		NAOL	TRI		TOWN! BOS
804		0.				•		85							PUB		
149. DISCH! PUB		CODE 2061, NAME: BOSTON MOLLASSE ADDRESS! 920 E FIRST ST SPR 25.% SUM 25.% FLL 25.% VIN 25.% EMPLOYEES 2. CONSUMP(KGD) 19.40 DISCH(KGD) 19.40 PLC OF DISCH! PUB		BO3 SUMMER ST OYEES 4. PLC OF DISCH: PUB		696 EAST 1 ST OYEES 200, PLC OF DISCH! SUR		CODE 2261, NAME: MOD SHRINK REFI ADDRESS: 564 E FIRST ST SPP 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 35, CONSUMPTION 70.00 DISCHINGO 50.00 PLC OF DISCHIPUB		CODE 2293, NAME: SHERMAN FEINBRG ADDRESS: 185 OLD COL AVE SPR 25.% SIM 25.% FLL 25.% MIN 25.% EMPLOYEES 49, CCNSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH: PUB		OYEES 3. PUB		ST.	PLC OF DISCH		6 FONDMARI RD OYEES 25.
- 11		FIR DI		ADDRESSI 803 SUMMER ST 5.% EMPLOYEES 4.		ADDRESS: 696 EAST 1 ST 0.% EMPLOYEES 200, 36.00 PLC OF DISCH!		FIR		0 10		ADDRESS! 803 SUMMER ST * EMPLOYEES 3.		ADDRESSI 22 ELKINS ST.	F DI		ADDRESS! 6 FONDWART RD EMPLOYEES 25.
EMPLOYEES PLC OF		OXEES PLC 0		NEES OLC D		SOF E	ž	S64 E		BS O		803 S LOYEES PLC 0		22 EL LOYEES	ס סזי		EMPLOYEES
EMPLO	C .	EMPL	CNA	SSI EMPLO	(NW	1 SS	200	SS1 EMPLO	EN.	SS 1	EN.	SSI		SSI		(NX	- Z
•	X .	DDRE 40	N X	DDRE	KNO	DORE	O. S. O.	DDRE	N X	DDRE	KNO	DDRE	KNO	: =		KND	DORE
100	ARE	25.	APE	4 # C	APE	39.	A PH	. S. C.	A A	800	ARE	* # C	S ARE	4	000	ARE	4
KEN	ALUE	LASS	ALUE.	LTUS MIN (KGD	ALUE	CKGD	ALUE:	KEF	ALUE.	KINBR	ALUE	Z K GD X	AT.UE	O Z	CKGD	ALUE	N N
ISCH	7	NOT	7 H C	COL	CH V	B P	NH NO	RINK	A H	N FE	CH V	VAN M.J. ADDRE 5.8 AIN 25.8 DISCH(KGD) .0000	CH	MANU	ISCH	CH V	1 3 4
FLL 25.% WIN 25.% DISCH(KGD) 100.0	(OULY THOSE FOR WHICH VALUES ARE KNOWN)	LL 25	SCDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD 38 SOL .SOE+04 PH 8.0 FE .10 MG .18E+03 K 58. SO4 .38E+03	CODE 2231, NAME; JOHN J COLLIUS ADDI SPR 25, SUM 25, FLL 25, WIN 25, CONSUMP(KGD)-1,000	SZDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 4911, NAME: MBIAS B PRWER ADDRE SPR 25, SUM 25, F FLL 25, \$ WIN 0.8 CONSUMP(KGD), 9800E+05 DISCH(KGD) 36.00	S/DEY (OWLY THOSE FOR WHICH VALUES ARE KNOWN) COD 3.0 SOL. 11E+03 NIT 1.8 PHO .50 FE .16 NA 48. ZN .15E+01 NO3 1.7 PML 3.9 SO4 4.8	10 SH	SZDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .51E+03 SOL .20E+04 PH 12. NA .61E+03 SO4 .29E+03 SPS 50.	TERMA	S/DAY (O'LY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2231, NAME: SULLIVAN M J ADDR SPR 25, SUM 25.4 FLL 25, MIN 25.4 COMSUMP(KGD)-1,000 DISCH(KGD) ,0000	S/DAY (07LY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 2211, NAME: SOUTH MANU CO ADDRESS SFR 25.% SUM 25.% FLL 25.% NIN 25.%	-	CONLY THOSE FOR WHICH VALUES ARE KNOWN	CODE 2011, NAME: TRIMPITE INC. ADDS SPR 25.4 SUM 25.4 FLL 25.4 NIN 25.4
		40 F	50E	2.00	101 3	E P	1 1 E	E E	THOSE FOR W SOL .20E+04 SO4 .29E+03	2 00 FI	F .	E: S	E F.01	2 - 4	00	E FO	3.
100	THOS	25.	THOS	25.	THOS	7. A. Y. S	THOS SOL NA PML	ZAZ	THOS SOL SOL	25.	THOS	25.	THOS	NAN 25		THUS	NAN 25.
SPR 25.% SUM 25.% CONSUMP(KGD) 100.0	A TE	SUM (KGD)	S+03	SUM SY	XT.	Sun KGD)	Y1.C	SUN SUN	100 to 0	SIIM (KGD)	N.T.Y	2231, NAME! SULLI 5.4 SUM 25.4 FLL 2 UMP(KGD)-1,000	MEX	SUM	(db)	MLY	SUM
	ž	25.8 SUNP	38. 38.	E 22	×	£ 49	×	25.3 25.3 8189	SYDAY COCONSII	E 22	7	25 22 25 4 25 4	X	22 22	SUNP	×	25.4
CON	DS/DAY 3	SPR	COD 38	SPR		SPR	S/DA COD FE NO3	SPE	S/DA COD NA SPS	SPR	SIDA	SPR	SIDA	COD	CON	SIDA	SPR
	DE +03	SIC ION MUN				SIC	2	H Z	PULLUTANIS IN POUNDS, GENEPAL: BCD .25E+03 WETAIS! CA 4.0 DIHERS! ALK .10E+04	LOCATION# 291, SIC CODE 2293, SEASONAL PRODUCTION SPR 25.4 SU MATER USE: SRC: MUN CONSUMP(KGD	17		IN POUND	293, SIC	MUN	OLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	810
SEASONAL PRODUCTION WATER USE: SPC: MUN	POLLUTANTS IN POUN GENERAL: BCD ,80E+0	LOCATION 283, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	3.0	LOCATION 285 SIC SEASONAL PRODUCTION NATER USE: SPC: YON	IN POUND	LCCATION 289, SIC SPASCHAL PRODUCTION WATER USE: SPC: MUR	X 6 6	CALIDAS 290, SI EASONAL PRODUCTION ATES USES SRCS MUN	11. A	91. SRC:	IN POUR	LOCATIONS 292, SI SEASONAL PRODUCTION WATER USE, SRC: MUN	IN	93.	SHC NUN	111	SEASONAL PRODUCTION
PRO	18	PEO	15 B 2 L L	PPC	15	2044	TS CO	PRC	TS BCI PEL	PPC	13	P.80	15	980	USE	15	P. 2
SONAL SR US	OLLUTANTS ENCRALI	TION SOMAL P US	LISI PSI	TION CARL P US	OLLUTANTS	TION P. US	1211 131 131	CALIDE 290, EASONAL PRODUC	BAL!	TION DIAL B US	OLLUTANTS	LOCATION 292. SEASONAL PRODUCT WATER USE: SRC:	OLLUTANIS	LOCATION 2 SEASONAL PRO	F US	UTAL	CCATIONS EASONAL P
SEAS	GENE	SEAS	POLL GENE META OTHE	LOCA SEAS WATE	POLL	SEPS	POLL GENE WEIN	SEAS	PULL GENE YETA	SEAS	POLL	SEAS	POLL	LOCA	WATER	POLL	LCCA

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	Y-20C		T-Loc TMP		X-LOC TMP		Y-LOC	TAP	X-10C	THP		Y-10C	TXP		Y-LOC	THE		964. Y-LOC	THE		I-LnC	TMP	
	: 0		970.		969. NCY 0.6		.11.	•••	970.	.0 1		974.			962,			. 9	.0		931.	.05	
	X-LOC 9		TOWN BOS X-LOC 970.				s X-LOC 971.	EFFICHCY	X-Loc	O. EFFICNCY		707	EFFICNCY			EFFICNCY		X-10C	O. EFFICNCY O.S.		TOWN: BOS X-LOC 931, Y-LOC	PLC OF DISCH! SUR TRIMNI 1. EFFICHCY 50.4	
	:		×		OS X-LOC		× 80	•	8			08 X-LOC	:		X SO	:		2			× 50	=	
	TOWN: BOS		TOWN: B		TOWN! BOS	,92E+03	TOWN BOS	TRIENT	TOWN! BOS	TRIMIT		TOWN! BOS	TRIMNT 0.		TOWN BOS X-LOC	TRIMIT		TOWN! BOS X-LOC	TRIMNI		TOWN BOS X-LOC	TRIMIT	
	8 n a		974		SUR.	1		PUB	-	854			BOB		•	PUB			PUB			SUR	
	ADDRESSI & GEN DEVINE WY EMPLOYEES \$ 5,0000 PLC OF DISCH: PUB		DE 2013, NAVEL CALS BRAND INC. ADDRESS: 156 CHELSEA ST. 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES. 4. NSTAPROSD: 33562E-01 DISCH(KOD), 0000 PLC OF DISCH PUB.		DE 3275, MAME: US GYPSUM CO. ADDRESS: 200 TERMINAL. 25.% SUM 25.% FLL 22.% MIN 25.% EMPLOYEES 101. NSUMP(NGD) 2650, DISCH(KGD) 2570,	6.5 .10E+06 SE	LUCATION: 298 SIC CODE 2499 NAME: BAS LACKPI BLCK ADDRESS: 100 CONDR ST SEASO AL PRODUCTION SPR 25.% SUV 25.% FLL 25.% AIN 25.% EMPLOYEES 180.	PLC OF DISCH! PUB	DE 2073, PAVES GUM PRODUCTS ADDRESS: 150 ORLEANS ST TOWN BG 26.4 SUM 22.4 FLL 26.4 WIN 26.4 EMPLOYEES, 150.	DISCHI		DE 33(5) NAFER MICHO WIRE PROD ADDRESS 156 PORTER ST AN END AN ENTRY OF STANDS TOUR PROPORTION OF THE	DISCHI		LOCATION 302, SIC CODE 2033, NAME: READING PRESERV ADDRESS: 152 SUMMER ST	PLC OF DISCH! PUB		LOCATIONS 303, SIC CODE 2253, NAME: ROPER LANZA INC. ADDRESS: 145 BORDER ST	PLC OF DISCHI PUB TRIMNI		LOCATION: 305, SIC CONE 2062, MANER AMERICAN SUGAR ADDRESS: 425 MEDEORD SI ENGAGES PRODUCTION SPR 25.8, 509 24.8, FLL 25.8, MIN 25.8, EMPLOYEES, 350.	DISCH	5.6
	OYEES PLC OF		PESS 156 CHE EMPLOYEES PLC OF		200 TER OYEES PLC OF	X X	100 CON	PLC OF	150 ORI OYEES	שונ מנ		156 PD	PLC OF		152 SUMMER S	PLC OF		ESSI 145 ROF	PLC OF		ESS1 425 MEDF	PLC OF	¥ d
CNONS	EMPL	(NOW)	EMPL	(NOW)	PESSI	SCDAY (ONLY IHCSE FOR WHICH VALUES ARE KNOWN) COD .20E+05 NII 4.2 PHO 2.9 GRE .10E+05 PH CR 16. FE .90E+03 MG .10E+06 HG .40E+03 K SPS .12E+05 SG4 .40E+03 SG3 .40E+03	RESSI	CNOWN	PESS1 EMPL	E-01	(NON)	RESSI	Enru	(NOW)	RESSI	EMPL	(NON)	RESSI		CNONN	PESSI		1.0
ARE !	A	ARE !	A PD	ARE	ADD 2570.	ARE P GRE 6 HG	App	,000 ARE 1	ADE	1000	ARE	G.	0000	ARE !	App	.000	ARE !	Y PD	0000	APE !	A PI	808	PHO
CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2841 NAME: WYE INUSTRIES ADDRE 28.% NUMBER 25.% FIL 25.% MIN 25.% NSUMP(KGD) .0000 DISCH(KGD) .0000	AY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2013, NAVEL CALS BRAND INC. ADDR 25.% SUM 25.% FLL 25.% WIN 25.% NSWARKED) 3000E-01 DISCHINGD) .0000	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	KIN 2	OLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) FINESALS BOD 146-03 COD 206-05 NIT 4.2 PHO 2.9 GRE 106-0 EITALS CA 106-06 CR 16, FE ,906-03 MG ,106-06 HG ,406-4 ITHERS! PNL 30, SPS ,126-05 SG4 ,406-03 SG3 ,406-03	T BLCK	VSUMP(KGD), 0000 DISCH(KGD), 0000	CIS NIN 2	H(KGD)	AY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	E PR00	HEKGD	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	2033. NAKEI READING PRESERV	DISCH(KGD) .0000	AY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: ROPER LANZA INC	NSUMP(KGD) .0000 DISCH(KGD) .0000	AY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)	NE 2062, MAME: AMERICAN SUGAR ADDI 24 % SUM 24 % FLL 25 % NIN 25 %	HCKGD)	A THOSE FOR WHICH VALUES ARE KNOWN) 3.46 SOL 1.4 NIT .23 PHO 1.0
WHICH	25.4 Disc	WHICH	S BRAN	WHICH	GYPSUM 25.4 DISC	WHICH PHO 3 MG	Lnckp 25	DISC	PRODU	DISC	WHICH	RO WIR	DISC	WHICH	DING P	25.4 DISC	WHICH	ER LAN	DISC	WHICH	RICAN	DISC	WHICH
FOR	E, WYE	E FOR	E CAL	E FOR	E: US	4.2 .90E+0	EI BAS	00 E FOR	E, GUM	00E-01	E FOR	EI MIC	00	E FOR	EI REA	00	E 708	EI ROP		F FOR	E ANE	82E+05	FOR 1.4
THOS	NAN NAN OO. CO	THOS	NA S	THOS	M 25.	THOS NIT FE SO4	NA N	THUS	NAN 22	02. (THUS	NA.	00. 00	THUS	X	3 .00	THOS	Z	00.	THOS	NAN	01 6	SOL
CONE	2841. NP (KG	CONE	2013.	CONE	3275. *P(KGD	CONLY 20E+05 6.	2499	KONEN	2073.	VP (KGE	CONE	3315	MPCKG	CONT	2033.	25.	COME	2253.	MP(KG	(UNL)	2062.	NP (KG	CONE.
SIDAY	10 2	SIDAY	CODE SPR 25	SIDAY	CODE SPR 25 CONSU	S/DAY COD CR 1	CHDE SPR 25	CCVSU S/DAY	CODE	CONSU	SIDAY	00	20	SIDAY	CODE	CONSU	SIDAY	CODE	CONST	SIDAY	CONE	COLST	SZDAY
POUND	295, SIC CO ODUCTION SPR SHC: MUN CO	IN POUNDS/D	SIC TION THON	IN POUNDS/D	SIG SUR	POUND 14E+03 10E+06 0.	SIC	SRC1 NUN CU'	\$10 110N	SHC: MUN	IN POUNDS/D	SIC	SRC1 MUN	POUND	302. SIC CO	SRC: MUN	IN POUNDS/D	SIC	NON I	IN POUNDS/DI	SIC	1 SUR	IN POUNDS/D
S IN	295. PRODUC	S IN	296.	S IN	PRCDUC SRC	S IN BOD . CA .	298	S IN	299.	1 SHC	S IN	301	1 SRC		302	s sec	S IN	303.	SRC 1	S 1N	305.	1 SEC	
OLEUTANTS IN POUNDS/D	LOCATION 295, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC; MUN CO	OLLUTANTS	LOCATION 296. SIC CONSESSORAL PRODUCTION SPR WATER USE: SRC: MUN CON	OLLUTANTS	LOCATION 297, SIC COI SEASONAL PRODUCTION SPR WATER USE: SRC: SUR CO	POLLUTANT GENERALI METALSI OTHERSI	ATIONS SOUAL	ATER USE:	ACCATION 299, SIC COL	ATER USE,	OLLUIANIS	LOCATION 301, SIC CO	WATER USE	OLLUTANTS	LOCATION	WATER USE	OLLUTANTS	LOCATIONS 303, SIC COL	EP USE	PULLUTANTS	LOCATIONS 305, SIC CORE 2062, SERVONAL PRODUCTION SPR 25, 8 SUV	ER USE,	POLLUIANTS GENERALI R
POL	SEA	POLI	SEA	POLI	SEAS	POLL SET AL	LUCK	POLL	007	WAT	PULL	207	KAY	POLL	100	KATE	POLI	Loc	X P	Pot	100	WATE	1704

846, Y=LOC 796, 846, Y=LOC 776, NCY 0.8 THP 0. 882, Y=LOC 796, NCY 0.8 THP 0.	0.0 TMP 0.0 TMP 0.0 TMP 0.0 TMP	X 0.0 TWP X 1 LOC X 1 LO	7 0.0 TMP 8 0.0 TMP 8 0.0 TMP	7 0.0 TWP 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 0.0 TWP 7 0.0 TWP 80.0 TWP 81.0 TWP 81.0 TWP 80.0 TWP	7 0.0 TWP 7 0.0 TWP 7 0.0 TWP 8 0.0 TWP	7 0.0 TWP 7 0.0 TWP 80.0 TWP	7 0.0 TWP 7 0.0 TWP 80.0 TWP
846, X-LOC 846, X-LOC NCY 0.8 TMP 882, Y-LOC	NCY 0.6 TWP NCY 0.6 TWP 846, Y-LOC NCY 0.6 TWP NCY 0.6 TWP 868, Y-LOC	X 0.0 TWP X LLCC X 0.0 TWP X 1.0C X 1	X 0.0 TMP Y 0.1 TMP Y 0.1 TMP Y 0.1 TMP Y 0.1 TMP	X 0.0 TWP X LLOC X 0.0 TWP X 1.0 C X 1	7 0.0 TWP 7 0.0 TWP 80.0 TWP 81.0 X 1.00C 7 0.0 TWP 81.0 X 1.00C	X 0.0 TWP X 1.0 C	7 0.0 TWP 7 0.0 TWP 7 0.0 TWP 8 0.0 TWP	7 0.0 TWP 7 0.0 TWP 7 0.0 TWP 8 0.0 TWP
NCY 0.0 TMP 846. Y-LOC NCY 0.0 TMP 802. Y-LOC	NCY 0.0 TMP 846, Y=LOC NCY 0.0 TMP NCY 0.0 TMP 862, Y=LOC 868, Y=LOC	7 0.0 TMP 7 0.0 TMP 868. Y=LOC 7 0.0 TMP 7 0.0 TMP	Y 0.0 TMP	7 0.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 0.0 TMP	T 0.0 THP	Y 0.0 TWP Y 1	T 0.0 THP
1.3 1.3	M							
NCK 8	N N N N N N N N N N N N N N N N N N N							
NCK 0.0	MC							
	MC 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6							
	MC Y 0.0							
	EFFICNCY X-LOC							
TRIMNT O. EFFICE	:	r o. Effici		TRIMNI 0. EFFICAC TRIMNI 0. EFFICAC TOWNI BOS X-LOC TRIMNI 0. EFFICAC TOWNI BOS X-LOC TRIMNI 0. EFFICAC	T 0, EFFICE	T 0. EFFICE T 1. EFFICE	T 0, EFFIC T 0, EFFIC T 0, EFFIC T 0, EFFIC T 1, EFFIC	T 0. EFFICE T 0. EFFICE T 0. EFFICE T 0. EFFICE T 1. EFFICE T 1. EFFICE T 0. EFFICE
	TOWN: BOS	TOWN! BOS IRTMNT 0.	TRIMNI BOS TOWN! BOS TRIMNI O.		101 101 101 101 101 101 101 101 101 101	TRITHNI O. TRITHNI I.	TRITHIT O. C.	TOWN: BOS TOWN: BOS TOWN: BOS TOWN: BOS TOWN: BOS TOWN: BOS TRIMIT 3.
		AV TOWNS PUB IRTH	AV TOWN:	9 9 9	9 9 9	9 9 9 9	9 9 9	
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IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.8 WIN 25.8	POLITIENTS OF STATE O	SEASCHAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPL WATER USE; SRC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCTION: 323, SIC CODE 806, NAME: LEGUEL SHATTUCK ADDRESS: SEASCHAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 EMPL	SRC: HUN CONSUMPTIONS FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SRC: HUN CONSUMP(KGD) 10.00 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SRC: MUN CONSUMP(KGD) 102.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SRC: MUN CONSUMP(KGD) 102.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 324. SIC CODE 806. NAWE: PASS OSTERDPATH ADDRESS: 222 S HUNTGIN A COUNCING NO BLC OF DISCH! PUB SRC: MUN CONSUMP(KGD) 98.00 DISCH (KGD) .0000 PLC OF DISCH! PUB	RATER USE; SRC; HUN CONSUMP(KGD) 10.00 POLLUTENTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION: 323, SIC CODE 806, NAME; LEMUEL SHATTUCK ADDRESS; SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP WATER USE; SRC; MUN CONSUMP(KGD) 102.0 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION: 324, SIC CODE 806, NAWE; PASS CSIEDPAT H ADDRESS; SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP WATER USE; SRC; MUN CONSUMP(KGD) 98.00 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	MHICH VALUES AR MHICH VALUES AR 25.4 KIN 25.4 DISCH(KGD) O MHICH VALUES AR DISCH(KGD) O WHICH VALUES AR MCVEY LEATHR NCVEY LEATHR ACVEY LEATHR DISCH(KGD) 75.4 DISCH(KGD) 75.4	SER 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 180,00 DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 806, NAME: LEMUEL SHATTUCK ADDRESS: 170 MORTON C CODE 806, NAME: LEMUEL SHATTUCK ADDRESS: 170 MORTON CONSUMP(KGD) 102.0 DISCH(KGD), 0000 DLC OF DISCH CCODE 806, NAME: WASS CSTEDPAT H ADDRESS: 22 S HUNTGT CCODE 806, NAME: WASS CSTEDPAT H ADDRESS: 22 S HUNTGT CCODE 806, NAME: WASS CSTEDPAT H ADDRESS: 80 BICKFORD DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 3111, NAME: DI NCVEY LEATHR ADDRESS: 89 BICKFORD SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH ASF 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES SON 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES SON 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES SON 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES ASS 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES SON 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES SON 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES A SFD 56.% SON 25.% SUM 25.% SU	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION 323, SIC CODE 806, NAME: LEMUEL SHITTUCK ADDRESS: 170 MORION LCCATION 323, SIC CODE 806, NAME: LEMUEL SHITTUCK ADDRESS: 170 MORION SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 900, LCCATION 324, SIC CODE 806, NAME: LEMUEL SHITTUCK ADDRESS: 122 S HUNTGIN A SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 900, LCCATION 324, SIC CODE 806, NAME: MASS CSIEDPAI H ADDRESS: 222 S HUNTGIN A SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 600, AATER USE: SRC: MUN CONSUMP(KGD) 98,00 DISCH(KGD),000 PLC OF DISCHIP POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION 325, SIC CODE 3111, NAME: DI NOVEY LEATHR ADDRESS: 89 BICKFORD SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 35, MATER USE: SRC: MUN CONSUMP(KGD) 70,00 DISCH(KGD) 70,00 PLC OF DISCHIP NAMERAL BOD 58E+04 NII 35, LCCATION 326, SIC CODE 806, HAME: NEW SINAI HOS ADDRESS: 215 FOREST HILL SEASCHAL PRODUCTION SPR 25,% SUM 25,% VIN 25,% WIN 25,% EMPLOYEES 30, LCCATION 326, SIC CODE 806, HAME: NEW SINAI HOS ADDRESS: 215 FOREST HILL SEASCHAL PROPUCTION SPR 25,% SUM 25,% VIN 25,% WIN 25,% EMPLOYEES 30, MATER USE: SRC: MUN CONSUMP(KGD) 2,000 DISCH(KGD),0000 PLC OF DISCHIP PUBLICANT SPR 25,% SUM 25,% VIN 25,% VIN 25,
THOSE FOR WE NAME! GLEN	25.4 FLL	25.4 FLL 10.00 THOSE FOR W	10.00 10.00 THOSE FOR WHANE: LEMUE 25.% FLL 102.0	THOSE FOR WE THOSE FOR WE THOSE FOR WE THOSE FOR WAKET WASS	10.00 FLL 10.00	HOSE FOR WE FLL SSS FL	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	THOSE FOR WITHOSE
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SIC COD TION SPR		FOUNDS/DA	POUNDS/DA SIC COD TION SPR	HUN CON SIC COD TION SPR HUN COM POUNDS/DA SIC COD SIC COD	SRC: MUN CON 323. SIC COD CODUCTION SPR SRC: MUN CON IN POUNDS/DA 124. SIC COD CODUCTION SPR SRC: MUN CON IN POUNDS/DA	POLLUTANTS IN POUNDS/DAY (ONLY LICATION 323, SIC CODE 806, SEASCHAL PRODUCTION SPR 25, \$ SU EASCHAL PRODUCTION SPR 25, \$ SU EASCHAL PRODUCTION SPR 25, \$ SU WATER USE; SRC; MUN CONSUMP(RGD POLLUTANTS IN POUNDS/DAY (ONLY LOCATION 325, SIC CODE 3111, SEASCHAL PRODUCTION SPR 25, \$ SU WATER USE; SRC; MUN CONSUMP(KGD	POUNDS/DA SIC COD TION SPR THON SPR	HUN CON SIC COD ION SPR HUN SPR HUN SPR HUN SPR HUN SPR HUN SOUNDS/DA SIC COD ION SPR SIC COD ION SPR HUN SPR
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PLC OF DISCHI PUB		ADDRESS: 155 N BEACON ST • EMPLOYEES 145. 0.00 PLC OF DISCH: PUB		ADDRESS: 50 WARREN ST & EMPLOYEES 275, 0000 PLC OF DISCH! PUB		NAME: MORRISON & SCHF ADDRESS: 35 HIGHBORN ST 30.% FLL 20.% MIN 30.% EMPLOYEES 65. 64.50 DISCH(KGD) 51.60 PLC OF DISCH! PUB		ADDRESS: 27 FANEULL ST & EMPLOYEES 19, 0000 PLC OF DISCH!		CODE 806, NAME: ST ELIZABETH HO ADDRESS: 736 CAMBRIDGE SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 1806. CONSUMP(KGD) 16.0 DISCH(FGD) .0000 PLC OF DISCH! PUB		ADDRESS! 1587 HYDE PARK EMPLOYEES 30. 0000 PLC OF DISCH! PUB		ADDRESS: 1550 RIVER ST & EMPLOYEES 35, 0000 PLC OF DISCHE		ADDRESS: 1683 HYDE PARK TOWN: B. S. EMPLOYEES 27, 0000 PLC OF DISCH: PUB INTENT		
3		SS1 1 EMPLO	CNA	EMPLOYEES PLC 01	CNY	EMPLOYEES	CN.	SS1 2	(N)	SS1 7		SS- 1 SWPLO	(N)	-12	CNA	1 188 1 188	C.	-
.6000	ARE KNOWN)	DDRE	KNO	DOORE	E KNO	DDRE	KNO	DDRE	APE KNOWN)	DDRE	KNO	DORE	KNO	WE! DORCHESTER BRAS ADDRESS * FLL 25. NIN 25. EM 000 DISCH(KGD) ,0000	E KNO	DORE	KNO	-
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DISCH(KGD)	VALUE	PPLEB	VALUE	EM HO	VALUE	NIX HUKBD	VALUE	PROD WIN HCKGD	VALUE	ETH H	VALUE	FSSED STEE ADDI S. WIN 25. DISCH(KGD) .0000	VALUE	R BRA WIN H(KGD	VALUE	PO PLATING ADD S. WIN 25.00 DISCH(KGD) 5.000	VALUE	
DISC	HICH	SON A	HICH	EDY M	HICH	ISON 20.	PH	25.4 015C	HICH	LIZAB 25.4 DISC	HICH	E: COMPRESSED S FLL 25, W WI 00 DISCH(K	HICH	PESTE 25.4 DISC	HICH	TRO P	HICK	1
3	A NO	SOH	30.	KENN	W WO.	FLL	35	REN	W NO.	ST E	W W	COMP	POR W	PLL	70 K	ELEC	3 40	
0008	CONLY THOSE FOR WHICH VALUES	CODE 2033, NAME: JOHNSON APPLERY ADDI SPR 25, SUM 25, FLL 25, MIN 25, CONSUMP(KGD) 25,00	10SE	CODE 806, NAME; KENNEDY MEM HOS ADDI SPR 25.% SUN 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 30.00 DISCH(KGD) .0000	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	CODE 2013, NAVE; MARRISON & SCHF ADDI PR 20, SUM 30, FLL 20, WIN 30, CUNSUMP(KGD) 64,50	JOAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,24E+03 NII 58, PH 7,3	CODE 2499. NAME: REM HOOD PROD C ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	ANE 5	OSE	CODE 3316, NAME: COMPRESSED STEE AD SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD),0000 DISCH(KGD),000	IOSE I		HOSE	CODE 3471, NAME: ELECTRO PLATING SPR 25, SUN 25, FLL 25, WIN 25, CONSUMP(KGD) 5,200 DISCH(KGD)	THOSE FO	
60	LY T	SUM GD)	£ 7.	NUS COD	LY TH	013. NA SUM 30 P(KGD) 64	LY TO	Wu S	LY TH	Sum S	LY TH	SUM GB	LY T	362, NA \$ SUM 25 P(KGD) .0	LY TH	SUN GD	17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	
CONSUMP(KGD)	ė	2033 UMP (K	0.9	S. B O.		CODE 2013.	(OF	2499 5.8 UNP(K	O	90 # WD	0	CODE 3316. PR 25.% SUM CONSUMP(KGD)	0	3362 5.8 UMP (K	10)	3471 S.# S	2.5	
	S/DAY	CODE CONS	S/DAY C	SPR 2	SIDAY	CODE 201 SPR 20.	S/DAY	CODE SPR 2	S/DAY	CODE SPR 2	SZDAY	CODE SPR 2	XVC/S	SPR 2	SIDAY	CODE SPR 2	S/DAY (
MUN	IN POUNDS		GNDD4	SIC	IN POUNDS/DAY		POUND E+03		IN POUNDS/DAY	SIC S NON NON	IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	SIC	POUND		IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	H Z	2	
SPC: MUN	Z.	SRC1	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SEC, MUN	IN	SRC:	IN C	SAC.	IN	MA6. SI SDUCTION SHC: MUN	H	SECT MUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SEC. MUN	IN	SPC1 MUN	11.15	
SEI	NTS	L PRC	NTS	ION B	NTS	L PRU	NIS 1 BC	L PRO	NIS	L PRC	115	SEL	NTS	L PRC	NTS	N. P. C. SE.		200
MATER USE: SPC: MUN	OLLUTANTS	LOCATIONS 342, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN PO GENERAL: BOD 30.	LOCATION: 343, SIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATION: 344. SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANIS IN POUND GENERAL: BOD .34E+03	LUCATION 345, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	OLLUTANTS	LOCATION 346, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS	LUCATION 348 SIC SEASO'AL PRODUCTION WATER USE: SRC: MUN	OLLUTANTS	LOCATION 349. SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATION 350, SIC SEASOWAL PRODUCTION S WATER USE, SPC: MUN	POLLUTANTS IN POU GENERAL! SOL 15. METALS! CF 1,2 OTHERS! CLD 34	1000
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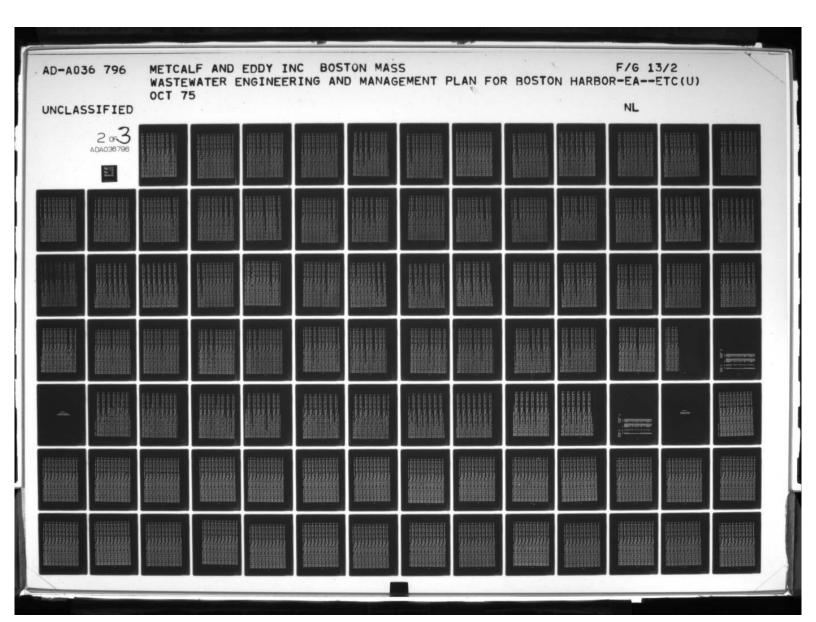
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 352, SIC CODE 2621, NAPET TILESTON HOLLIN, ADDRESS: 892 RIVER ST TOWN: BOS X-LOC 882, Y-LOC Seasonal production SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 260, WATER USE: SRC: SUR CONSUMP(KGD) 4470, DISCH(KGD) 4380, PLC OF DISCH: PUB TRIMIT 1, EFFICNCY 50.4 TMP
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LOCATION: 353. SIC CODE 3361, NAVE: LE MASON CO. ADDRESS; 98 BUSINESS ST. TOWN: BOS. X-LOC. 843, Y-LOC. SEASONAL PRODUCTION SPR 25.4 SUY 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 150. SAC: DWN. CONSUMP(KGD) 120.0 DISCH(KGD) ,0000 PLC OF DISCH: BUR IRIHNT 0. EFFICINCY 0.0 TMP.
S/DAY (ONLY THOSE FOR MHICH VALUES ARE KNOWN)
LCCATION: 354. SIC CODE 2651, NANEI PERKIT FOLD BOX ADDRESS; 36 POYDRAS ST TOWN; 805 X-LOC 884, Y-LOC SEASCHEL PRODUCTION SPR 25,4 SUM 25,4 FIL 25,4 WIN 25,5 EMPLOYEES 55, MAINT 1, EFFICHCY 0,6 TMP WATER USE; SRC; SUR CONSUMP(KGD) 250,0 DISCH(KGD) 90,00 PLC OF DISCH! PUB INTHNI 1, EFFICHCY 0,6 TMP
POLLUTAKTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: SOL ,63E+03 WETALS: NA 5,0 GIHERS: CLR 10,
LOCATION: 355, SIC CODE 2891, NAME: UPACO ADHESIVES ADDRESS; 1605 HYDE PARK TONN; BOS X-LOC 848, Y-LOC SEASONAL PRODUCTION SPR 25,4 SUM 25,4 WIN 25,4 EMPLOYEES 50, WATER USE: SRC; MUN CONSUMP(KGD) 8,000 DISCH(KGD) 7,900 PLC OF DISCH; PUB IRIMNI 0, EFFICINCY 0,4 IMP
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KN CCD .20 SOL 1.6 NIT .70E-02 PHO ZN .10E-03 SO4 .20
LOCATIONS 356, SIC CODE 2036, NAMES BLUE SEA FISH. ADDRESS: 20 FISH PIER TOWNS BOS X-LOC 967, Y-LOC SEASONAL PRODUCTION SPR 25,% SUM 25,% FIL 25,% MIN 25,% EMPLOYEES 19, WATER USES SRCS MUN CONSUMPLKED 5,000 DISCH(KGD) 5,000 PLC OF DISCHS PUB INTMNI 0, EFFICACY 0,% IMP
LOCATION: 357, SIC CODE 2036, RAVE! BRILLIANT SEAPD ADDRESS; 315 NOFTHERN TOWN: BOS X-LOC 970, Y-LOC SEASOMAL PRODUCTION SPR 25.% SUN 25.% FIL 25.% WIN 25.% EMPLOYEES 49. 49. WIN CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH: PUB TRIMNT 0, EFFICHCY 0.% TMP
S/DAY (OYLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,52E+03 GPE ,50
LCCATION: 358, SIC CODE 2031, MANE! CHANNEL FISH CO. ADDRESS: 31 FISH PIER TOWN: BOS X-LOC 967, Y-LOC SEASONAL PRODUCTION SPR 25.% SUX 25.% FIL 25.% MIN 25.% EMPLOYEES 30, MIN COLSUMP(KGD) 9.000 DISCH(KGD) 9.000 PLC OF DISCH! PUB INTMNI 0, EFFICNCY 0.% IMP
POLLUTANTS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) GE"ERAL! BOD 57. SOL ,346+03 GRE ,30

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1	74-E0C	74. 44.	X=LOC TMP	Y-Loc THP	Y=LOC	Y-LOC THP	THP THP	1479, Y-LOC CNCY O.4 THP 948, Y-LOC
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		15 ×		\$ 50 m		967 NCY	70 A D Z	MC 4 41
EFFICHCY	X-LOC 9	X-LOC 9	X-LOC 9	X-LOC 9	X-LOC 9	X-LOC 967. EFFICNCY 0.8	X-LOC 9	X-LOC 14 X-LOC 9
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							9 8	9
PLC OF DISCHE PUS	STEEN PIER SYEES 13. PLC OF DISCH! PUB	OYERS ST OYERS OYERS PLC OF DISCH! PUB	274 SUMMER ST OXEES 9. PLC OF DISCHI PUB	286 CONGRESS ST OYEES 3, PLC OF DISCH! PUB	347 SUPMER ST OYEES 90. PLC OF DISCH! PUB	39 FISH PIER OYEES 15, PLC OF DISCH! PUB		SOO IN
6	2 2	0 0 0	25 S S S S S S S S S S S S S S S S S S S	0 30 0 30	SULYN OF D	OF D	SS SS TO	157 MAIN ST 157 MAIN ST PLC OF DISCH 150 ATLANTIC
32	202	9 E C C C C C C C C C C C C C C C C C C	1 2	1 -1	. 7	. 7		EMPLOYEES PLC OI WN)
P(KGD)-1.000 DISCH(KGD) .0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 360, SIC CODE 2036, NAMES D.F. FISH CORP. ADDRESS: 32 FISH PIER SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIX 25.4 EMPLOYEES 13.4 WATER USE: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH POLLUTAHIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD 6.0 SOL 36. GRE 40E-01	CODE 2261.* NAME: DANIELS NATHASN ADDRESS: 286 CONGRESS ST SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES ST CONSUMP(KGD) 80.00 DISCH(KGD) 55.00 PLC OF DISCH: PU SA/DAY (CONTY THOSE FOR WHICH VALUES ARE KNOWN) COD .566-03 SOL .226+04 PH 12.		(GNLY THOSE FOR WHICH VALUES ARE KNOWN) 2241. NAME: MJ GNVONE ADDRESS: 286 CONGRESS ST 3 SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 3. 3 PLC OF DISCH(KGD).0000 PLC OF DISCH! PI	X 10 0	2 1 2		MAN OO NA OO
DISCH(KGD) ICH VALUES	WIN 29 ICKGD)	VIHASN VIN 29 1(KGD) 14LUES	E 2262. NAME: GW SILK SCREEN ADDI 25.% SUW 25.% FLL 25.% WIN 25.% SUMP(KGD)-1.000 DISCH(KGD) .0000	HHICH VALUES ARE KI GOVONE ADDI L 25.% WIN 25.% DISCH(KGD),0000	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KI CODE 2033, NAME; JOS MIDDLEBY JR ADDI SPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 10,00 DISCH(KGD) 3,000	ICH VALUES ARE KI LLET CO ADDI 5.% WIN 25.% DISCH(KGD) 4.700	OD 26. SOL 11SE+03 GRE 15 368. SIC CODE 2036. NAME: N ATLANIC FISH ADDI ODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% SRC: MUN CONSUMP(KGD) 14.00 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI OD 88. SOL 52E+03 GRE 50	CODE 2036, NAME: CDONNELL USEN ADDINER 25, SUM 25, FLL 25, WIN 25, CONSUMP(KGD) 72,40 DISCH(KGD) 72,00 SYLAY (ONLY THOSE FOR WHICH VALUES ARE KIN CODE 2298, NAME: SAMSON CORDAGE ADDINER CODE 2298, NAME: SAMSON CORDAGE ADDINER
DISCH	25.4 DISC	DISCH TICH THE	11.K 25.4 DISC	Y (GNLY THOSE FOR WHICH N E 2241, NAME: MJ GNVONE 25.% SUM 25.% FLL 25.% SUMP(KGD)-1.000 DISC!	HICH AIDDLE	S/DAY (GMLY THOSE FOR WHICH VALUEDED 236, WHEN THE TETLLET CONSUMP(KGD) 5,000 DISCH(KGS/NAX TONLY THOSE FOR WHICH VALUED	PISCH TICH	NAME: ODONNELL USEN 25.4 FLL 25.4 WIN 72.40 DISCH(KGD) THOSE FOR WHICH VALUES GRE 3.0
5 X	7. T.	TLL DANI	FEE GA S	X 23.	COS FLL	A FILL	N N N N N N N N N N N N N N N N N N N	SAME ELEN
1.000	15. E	AME:	NAME 255	E 2241. NAME! MJ 25.% SUM 25.% FL SUMP(KGD)-1.000	ANES FOR	SAME SAME SOO	SOL 15E+03 GRE 15 CODE 2036, NAME: N SPR 25.8 SUM 25.8 CONSUMP(KGD) 14.00 SVDAY (ONLY THOSE FO	125 125 125 125 125 125 125 125 125 125
SUMP(KGD)-1.000 Y (ONLY THOSE	15 S	500 SEO	Suy Suy	SUM SOUN	Y (ONLY THO E 2033, NA 25,8 SUM 25 SUMP(KGD) 10	SUM 25 GD) 5.	SOUN CONTRACTOR OF THE CONTRAC	2036. NAME 5.4 SUH 25.4 UMP(KGD) 72.4 UMP(KGD) 72.4 CONLY THOSE 28E+04 GRE 3 2298. NAME
NO NO	S 2036 UMPCK	2261. 281. UMP(KGD (ONLY 56E+03		E 2241 25.4 SUMP(K	Y (ON E 2033 25.8 SUMP(K	E 2036. 25.4 S SUMP(KG	.15E+03 2036. 5.0 SU UMP(KGD (ONLY .52E+03	in . Z niu
INC. MUN CONS.	SIC CODE 2 SUCTION SPR 25. SRC: MUN CONSUM IN POUNDS/DAY	SYDAY CONS COD NA	CODE SPR 2	S/DAY CODE SPR 2 CONS	CODE CONE CONS	CODE CONS CONS	SOL SOL SOL SOL SOL SOL SOL SOL SOL SOL	SIC CODE SUN SPR 2 TUN SON 2 TUN SON 2 THOS SOL
MON	NOW MUN	MUN MUN E+03	NON	SIC	SIC	SIC SIC MUN	SIC NUN OUND	SIC SIC
SRC: NUN IN POUN	SECTION OF	SPC1	362 SIC COD ODUCTION SPR SRC: MUN CON	IN POUNDS/DA 163. SIC COD 1DUCTION SPR SRC: MUN CON	IN POUNDS/DA) 366. SIC CODE NODUCTION SPR SRCF MUN CONS	IN POUNDS/DA SET. SIC COD DOUCTION SPR SRC: MUN CON	SRC:	369. SIC RODUCTION SRC: MUN IN POUND FOD ,47E+03
SE:	SE:	SE BO	N. I. PRO	NTS	E PRO	NTS NTS SE1	NIS BO	ST ST IN
MATER USE: POLLUTANTS	LOCATION S60. SEASONAL PRODUCTIONAL PRE: SRC: Y WATER USE: SRC: Y POLLUTARIS IN PC	LOCATION 361 SIC CODE 2261. NAME: DANIS SEGGIAL PODUCTION SPR 25.4 SUN 25.4 FLL WATER USE: SRC: MUN CONSUMP(KGD) 80.00 POLLUTANTS IN POUNDS/DAY (CNLY THOSE FOR WI GENERAL: ROD .27E+03 COD .36E+03 SOL .22E+04 WETALS: CA 4.0 NA .67E+03	FOCATION 362 SIC CODE 2262 NAMES SEASCHAL PRODUCTION SPR 22, SUN 25,4 MATER USE: SRC: MUN CONSUMP(KGD)-1,000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE F LCCATION 363 SIC CODE 2241, NAME SEASONAL PRODUCTION SPR 25.% SUM 25.% MATER USE: SRC: MUN CONSUMP(KGD)=1.000	POLLUTANTS IN POUNDS/DAY (ONLY LOCATION* 366, SIC CODE 2033, SEASCHAL PRODUCTION SPR 25.% SI WATER USE: SRC! MUN CONSUMP(KG	POLLUTANTS IN POUNDS/DAY LOCATION 367 SIC CODE SEASCAAL PRODUCTION SPR WATER USE: SRC: MUN CON	GENERAL: BOD 26, SOL 1SE+03 GRECOLE LOSALINES SEASONAL PRODUCTION SPR 25, SUM 25 WATER USE: SRC: MUN CONSURP(KGD) 14 POLLUTANTS IN POUNDS/DAY (ONLY THE GENERAL: BOD 88, SOL 52E+03 GRECENERAL: SCENERAL: SCENERAL: SCENERAL	LOCATION: 369, SIC CODE 2036, NA SEACHAL PRODUCTION SPR 25,4 SUM 25 WATER USE; SRC: MUN CONSUMP(KGD) 72 POLLUTANTS IN POUNDS/FAY (ONLY THO GENERAL: ROD ,47E+03 SOL ,28E+04 GRELOCATION: 370, SIC CODE 2298, NA
£ 8	1382 58	1382 583	2 5 5 3 4	S C C S	E SECTION A	SE SE	8 2 2 2 E	1242 5813

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40. DISCHI		PIER 19.		GRIM R 2035. DISCHI		COCK S		YLSTON	DISCH		770° 770° DISCHI	.14E+03 PH		N ST 25. DISCHI	•	D RD 25.		1000.	
EMPLOYEES 40, PLC OF DISCH! PUB	•	ADDRESS: 29 FISH PIER EMPLOYEES 19,	•	1 185 PILGRIM RD PLOYEES 2035, PLC OF DISCH! PUB	•	ADDRESS: 278 BABCOCK ST EMPLOYEES 99.	•	ADDRESS: 1126 BOYLSTON	PLC OF DISCHE PUB	^	ADDRESS! OFF HANCOCK ST * EMPLOYEES 770, 775, PLC OF DISCH! SUR	GRE	-01	ADDRESSI 44 ALLEN ST EMPLOYEES 25. 860 PLC OF DISCHI SUR) PH 10	ADDRESS: 236 WOOD RD EMPLOYEES 25.		ADDRESS! UNION ST ADDRESS! UNION ST ADDRESS 1000, DOGO DISCH! PUB	
	RE KNOWN	ADDRESS 0000	RE KNOWN	ADDRESS EM 0000	RE KNOWN	ADDRESS EM 8.00	RE KNOWN	ADDRESS	0000	RE KNOWN	ADDRESS EM 775.	PHE KNOWN PHO 12.	S03 .18E-01	ADDRESS EM 860	RE KNOWN	ADDRESS 000	RE KNOWN	ADDRESS EM	RE KNOWN
25.4 WIN 25.8 DISCH(KGD) ,0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SNOOTY SE 5.% WIN 25. DISCH(KGD)	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	CODE 806. NAME! N ENG DEACOMESS ADDRESS! 185 PILGRIM RD 18P 25. SUM 25. FLL 25. WIN 25. EMPLOYEES 2035. CONSUMP(KGD) 135.0	(ONLY THUSE FOR WHICH VALUES ARE KNOWN)	CODE 2241, NAME! PILCRIM BADGE ADD PR 25.% SUA 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 18.00 DISCH(KGD) 18.00	VDAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 3231, MAMES SETTI STUDIO AD	DISCH(KGD) ,0000	VALUES A	G CORK WIN 25. CH(KGD) 1	UES A	73.	ALL ST WIN 2 CH(KGD)	(L)	NAME: CONCORD FONDS ADDI 20. FLL 40. NIN 20. S 5.000 DISCH(KGD) 3.000	DAY CONEY THOSE FOR WHICH VALUES ARE KNOWN) NIT .00 PHO .00	CODE 2421, MANET GROSSMAN L SONS ADD PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMPRIGNT ADDO	CUMLY THOSE FOR WHICH VALUES ARE KNOWN)
77.	FOR WH	SUPER FLL 2	FOR WH	N ENG	FOR WH	PILGR FLL 2	FOR WH	SETTI FLL 2	-	HM WO	ARWST FLL 2	TE+04	.78E-01 SO4	BRA EI FIL 2 5+05	ZE+03	CONCOL FLL 40	70R WH.	GROSS FLL 2	TOR KH
8.000	THOSE	NAME: SUPER SN M 25.4 FLL 25.4	THOSE	NAME: 25.4	THUSE	NAME: 25.4	THUSE SOL . 7	NAME:	0000	THOSE FOR WHICH	25.8 4700.	SOL .2	PNL .7	1600 1600	FHOSE 1 SOL . 1 ZN 38	NAME: 20.4	THOSE FO	NAME:	THOSE
PR 25.8 SUM 25.8 CONSUMP(KGD) 8,000	/DAY (ONLY	ODE 2031. R 25.% SUM OMSUMP(KGD)	/DAY CONLY	ODE 806 R 25.% SUM ONSUMP(KGD)	/DAY (ONLY THUS	CODE 2241. SPR 25.4 SUA CONSUMP(KGD)	/DAY (ONLY CGD ,19E+03	ODE 3231, WA	CONSUMP(KGD) ,0000	CAY (ONLY	DDE 3069. R 25.% SUM OKSUMP(KGD)	DAY (OKLY OD .65E+03 R 3.7		0DE 4911. R 25.% SUM GWSU4P(KGD)	COD 24. SOL .128 COD 24. SOL .128 NA 36. ZN 38. NO3 .48E=01 PML 3.0	CODE 2033. NAME! CONCORD FOODS PR 20.% SUM 20.% FLL 40.% MIN CONSUMP(KGD) 5.000 DISCH(KG	/DAY CONLY	CODE 2421, NAME: PR 25.4 SUM 25.4 CONSUMPRED	PAY CONEY
•3	IN POUNDS	LCGAIICN# 373, SIC CODE 2031, NAME; SUPER SMOOTY SE ADDS SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% NIN 25.% Water Use: SPC: MUN COMSUNP(KGD) .0000 DISCH(KGD) .0000	IN POUNDS	377, SIC CONDUCTION SPINO CO	IN POUMDS	B. SIC UCTION S RC: MUN	IN POURDS/I	379, SIC CO	SHC, MUN C	IN POUNDS	SECTION SPINSPLING	IN POUNDS/I			IN POUNDS/	387, SIC CONDUCTION SPI	IN POUNDS/I	BBB, SIC C	IN POUNDS/
SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATION* 373, SIC SEASCHAL PRODUCTION SI WATER USE: SPC: MUN	POLLUTANTS	LOCATION 377, SIC C SEASONAL PRODUCTION SE NATEP USE: SEC: MUN C	POLLUTANTS	LOCATION 37 SEASCHAL PROD WATER USE: S	POLLUIANTS GENERALE BC	LOCATION: 379, SIC CODE 3231. SHASGNAL PRODUCTION SPR 25.% SUM	WATER USE,	POLLUTAL IS	LOCATION 392, SIC COUSEASONAL PRODUCTION SPR WATER USE: SRC: SUP COT	POLLUTARIS IN POUND GENERAL: BOD 53, METALS: CA .60	OTHERS: CL	LOCATION 386, SIC SEASONAL PRODUCTION (POLLUTANTS IN POUNDS. GENERAL: BOD 2.9 METALS: CP .42E=01 OTHERS: CLD 45.	LOCATION* 387, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	PCLLUIANIS IN POUNDS/ GENERALI SCL.00	LOCATION 388, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN. OF	POLLUTANTS

TESS! 151 ADAMS 6T TOWN! BRA X-LOC 1033, EMPLOYEES 9, PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 TOWN) ESS! 25 HAYMARD ST TOWN! BRA X-LOC 1040, EMPLOYEES 19, PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 TOWN) TESS! HASHINGTON ST TOWN! BRA X-LOC 1015, PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 TOWN) TESS! 180 PEARL ST TOWN! BRA X-LOC 1025, FENPLOYEES 250 PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 TOWN)	ADDRESS! WOOD RD EMPLOYEES 100, OCOO PLC OF DISCH! PUB TRIWIT 0, EFFICNCY 0,8 TMP RE KNOWN) ADDRESS! 91 PARKER HILL TOWN! BRO X-LOC 883, Y-LOC	5	PUB IRIHNI 0, EFFICHCY 0.4	TOWNS BRO X-LOC 814 PUB IRIMNI 0. EFFICNCY	ST TOWN: BRO PUB IRTMNI 0.	TOWN: BRO X-LOC
TESSI 151 ADAMS 81 TOWN! BRA X-LOC 1031 EMPLOYEES 9 FULC OF DISCH! PUB TRIMIT 0, EFFICACY TOWN) FESSI 25 HAYMARD ST TOWN! BRA X-LOC 104 EMPLOYEES 19, FULC OF DISCH! PUB TRIMIT 0, EFFICACY TOWN) FESS! WASHINGTON ST TOWN! BRA X-LOC 1019 FULC OF DISCH! PUB TRIMIT 0, EFFICACY TOWN) FESS! 180 PEARL ST TOWN! BRA X-LOC 1028 FENPLOYEES 250	100, DISCH: PUB TRIMI 0, EFFICNCY ER HILL TOWN: BRO X-LCC 883	UB TRIMNI O. EFFICNCY	TOWN DECK ATTOCK OF THE TOWN O	TOWNS BRO X-LOC 814 PUB IRIMNI 0. EFFICNCY	ST TOWN! BRO X=LOC 856 PUB TRIMNI 0. EFFICNCY	TOWN TOWN
TESS! 151 ADAMS &T TOWN! BRA X=LOC EMPLOYEES 9. PLC OF DISCH! PUB TRIMNT 0. EFFICE PLOYEES 19. PUB TRIMNT 0. EFFICE PLOYEES 19. PUB TRIMNT 0. EFFICE PLOYEES 181. PUB TRIMNT 0. EFFICE PLC OF DISCH! PUB TRIMNT 0. EFFICE PLOYEES 250.	100, DISCH! PUB TRINKT 0, EFFICNC	UB TRIMNI 0, EFFICNO	TOWN BYO A LLCC	TOWN! BRO 3	ST TOWN: BRO X PUB IRIMNI 0.	TOWN BRO
TESSI 151 ADAMS 8T TOWN! BRA X EMPLOYEES 9. FUC OF DISCH! PUB TRIMIT 0. TESSI 25 HAYWARD ST TOWN! BRA X EMPLOYEES 19. TOWN! TESS! HASHINGTON ST TOWN! BRA X EMPLOYEES 181. PLC OF DISCH! PUB TRIMIT 0. TOWN! TESS! HOO PEARL ST TOWN! BRA X ENPLOYEES 250. TENPLOYEES 250. TENPLOYEES 250. TOWN!	100, DISCH! PUB TRINKT 0.	UB TRIMIT 0.	TOWN BRO	TOWN! BRO 3	ST TOWN: BRO X PUB IRIMNI 0.	TOWN BRO
ESSI 151 ADAMS &T TOWN: BRA EMPLOYEES 9. PLC OF DISCH! PUB TRIMIT 0. ESSI 25 HAYMARD ST TOWN! BRA EMPLOYEES 19. PUB TRIMIT 0. PLC OF DISCH! PU	100, DISCH! PUB IRIHNI 0, ER HILL TOWN! BRO	OUB TRIMNI 0.	TRIMNI 0.	TOWNE BRO	ST TOWN: BRO PUB IRTMNI 0.	TOWN TOWN
ESSI 151 ADAMS 8T EMPLOYEES 9 PLC OF DISCH! PUB COMN) PLC OF DISCH! PUB	DISCH PUB	5	65	aug .	Bug.	9
ESSI 151 ADAMS 8T EMPLOYEES 9 PLC OF DISCH! PUB COMN) PLC OF DISCH! PUB	DISCH PUB	5	65	aug .	Bug.	9
DRESS: 151 ADAMS GT EMPLOYEES 9. CKNOWN) PLC OF DISCHS EMPLOYEES 19. CKNOWN) DRESS: WASHINGTON ST EMPLOYEES 181. CNOWN) DRESS: WASHINGTON ST EMPLOYEES 181. CNOWN) CNOWN) CNOWN) CNOWN) CNOWN) CNOWN) CNOWN) CNOWN)	RD 100, SF DISCHE	DISCH	. H	H .H		A
ESSI 151 ADAM WINDWN)	G 7 X	-0		100	200	2
NNOWN NOWN NOWN NOWN NOWN NOWN NOWN NOW	0 10	30	N 0 0	ADDRESSI 300 SOUTH ST EMPLOYEES 150. 1000 PLC OF DISCH E KNOWN)	ADDRESS: 165 CHESTNUT FMPLOYEES 200, OD PLC OF DISCH:	SUMM
KNOWN)	TOXED	EMPLOYEES PLC OF WN)	J 1	EMPLOYEES PLC OF WN)	SSI 165 CHE EMPLOYEES PLC OF	227 LOYEE
ID O XID O XID O XID O XI	125.% FLL 25.% AIN 25.% EMPLOYEES 1.000 DISCH(KCD),0000 PLC OF HOSE FOR WHICH VALUES ARE KNOWN) NAME: BAPTIST HOSP NE ADDRESS: 91 PARK	# SUN 25.% FLL 25.% WIN 25.% EMP P(KGD) 143.0 DISCH(KGD) .0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	EMP NOWN)	# SUM 25.4 FLL 25.4 WIN 25.4 EMP P(KGD) 11.00 DISCH(KGD) ,0000 CONLY THOSE FOR WHICH VALUES ARE KNOWN)	806. NAME! BROOKLINE HOSPL ADDRESS! * SUW 25.4 FLL 25.4 WIN 25.4 EMPL P(KGD) 30.00 OISCH(KGD) .0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	RESSI
	TODE 3362, NAME: WOLLASTON ALLOY ADDRESS R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EM OUNSUMP(KGD) .0000 DISCH(KGD)	ONSUMP(KGD) 143.0 DISCH(KGD) 00000 OBY CONEY THOSE FOR WHICH VALUES ARE KI	NACT BELLEVUE NOSTIL ADD 4.000 BISCH(KGD) .0000 THOSE FOR WHICH VALUES ARE KI	806, NAWE! BOURNEWOOD HOSP ADDI *\$ SUM 25.% FLL 25.% WIN 25.% AP(KGP) 11.00 DISCH(KGD) ,0000 CONLY THOSE FOR WHICH VALUES ARE KA	TODE 806. NAME: BROOKLINE HOSPL ADDI R 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 30.00 DISCH(KGD) .0000 FDAY (ONLY THOSE FOR WHICH VALUES ARE KI	ADD
PEANS SEPT ADDI DISCH(KGD), 0000 HICH VALUES ARE K OF RECAST 25, 4 KRD), 0000 HICH VALUES ARE K OLK CO HOSP ADDI 25, 4 KRD), 0000 HICH VALUES ARE K DISCH(KGD), 0000 HICH VALUES ARE K HICH VALUES ARE K HICH VALUES ARE K	CD)	MHICH VALUES ARE	FLL 25, WIN 25, O DISCH(KGD), FOR WHICH VALUES A	0.5P	SPL SPL GD GD GD GES	TAL W 25
N H H S H G S H H S S H H S S H H S S H H S S H S S H S S H S S H S S S H S S S H S S S H S	SCH (NAIL	SCH()	SCH CK	SCH (K	SCH CK	HOSPI
MHIC C 25°	125.% FLL 25.% AIN 25.% AIN 25.% AIN 25.% HIN 25	WHIC	WHIC	NAME: BOURNEWOOD HOSP 25.% FLL 25.% WIN 25 11.00 DISCH(KGD) HOSE FOR WHICH VALUES	2S. DI	BROOKS HOSPITAL
	FOR FL	202	FOR FOR	FLI	10.	FEL
	THOSE FOR NAMES BAR	143. THOSE	25.4 4.00 THOSE	25.8 11.0	NAME 25.8 30.0	CODE 806, NAME! BROOKS HOSPITAL ADDI
CODE 3272, NAME, FRED MEANS SEPT ADDI CONSUMP(KGD)-1,000 DISCH(KGD),0000 CONSUMP(KGD)-1,000 DISCH(KGD),0000 CONSUMP(KGD) 10,00 DISCH(KGD),0000 CONSUMP(KGD) 10,00 DISCH(KGD),0000 CODE 806, NAME, NORFOLK CO HOSP ADDI CONSUMP(KGD) 2,000 DISCH(KGD),0000 CONSUMP(KGD) 2,000 DISCH(KGD),0000 CONSUMP(KGD) 2,000 DISCH(KGD),0000 CONSUMP(KGD) 8,900 DISCH(KGD),0000 CONSUMP(KGD) 8,900 DISCH(KGD),0000 CONSUMP(KGD) 8,900 DISCH(KGD),0000	CODE 3362, NAMES CONSUMP(KGD)=1,000 DAY (ONLY THOSE CODE 806, NAMES	KKGD)	CONSUMP(KGD) 4.	CODE 806. NAME: PR 25.4 SUM 25.4 CONSUMP(KGP) 11.00	SUN KKGD)	SUM SUM
TO DAY CO DO SUMPLY CO DAY CO	ONSUMP(KGD ONSUMP(KGD ONSUMP(KGD ONSUMP(KGD	• E !	DAY CONE	.X	• •×	E 8
SECTODE SPR 20 SECTODE SPR 20 SECT MUN COMSUN SPR 20 SECTODE SPR 20 SECTODE SPR 20 SECTODE SPR 20 SECTODE SECTODE SPR 20 SECTO	SPR SPR COR: COD	SPC: MUN CONSU	SPR CON CON	SPR CON DS/DA	SIC CODE SDUCTION SPR 25 SRCI MUN CONSU IN POUNDS/DAY	SPR
NA NO S ON NA	SECT MUN IN POUNT	SPC: MUN	MUN	SEC! MUN	SECTION SECTION IN POUNT	OO SIC
SRC: NUN SPOUCTION SPC: NUN SP	LCCATION: 394, SIC CODE 3362, NAME: WOLLASTON ALLOY ADDRESS: SEASONAL PRODUCTION SPR.25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPWATER USE: SRC! MUN CONSUMP(KGD)=1.000 DISCH(KGD),0000 POLLUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION: 396, SIC CODE 806, NAME: BAPTIST HOSP NE ADDRESS: FUNCHIONE ADDRESS: FUNCHIONE ADDRESS:	SEASONAL PRODUCTION SE WATER USE: SRC: MUN O POLLUIANTS IN POUNDS.	LOCALINE SUY, SIC CODE 800, NAMES BELLEVE HOUSEL ADDRESS STANDER STANDER STANDER STANDER STANDER STANDER STANDER STANDER STANDER SEL 25.4 MIN 25.4 END SWATER USE! SRC! MUN CONSUMP(KGD) 4.000 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 398, SIC CODE SEASOWAL PRODUCTION SPR 2: WATER USE; SRC: MUN CONSI POLLUTANIS IN POURDS/DAY	SRC.	\$00°
	KATEP USE: POLLUIANIS LOCATION	SEASONAL PRO WATER USE: POLLUTANTS	JSE I	LOCATIONS SEASONAL PRO	NE PR	N 30
LOCATION: 390, SIC CODE 3272, NAME: FRED MEANS SEPT ADDI- SEASCHAL PRODUCTION SPR 20.% SUM 30.% FLL 30.% MIN 20.% MATER USE; SRC: MUN COMSUMP(KGD)-1.000 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI LOCATION: 391, SIC CODE 3272, NAME: NELSON PRECAST ADDI- SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% MATER USE; SRC: MUN COMSUMP(KGD) 10.00 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI LOCATION: 392, SIC CODE 806, NAME: NEWFOUR CO HOSP ADDI- SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% MATER USE; SRC: OWN CONSUMP(KGD) 2.000 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% MATER USE; SRC: SUR CONSUMP(KGD) 8.900 DISCH(KGD) .0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KI	E P LUIN	E P	ER L	SOND EP 1	LOCATIONS 399, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C POLLUTANTS IN POUNDS/	SEASONAL PRODUCTION SPECIAL PROD

SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPI	x-£0C	862.	Y-LOC	
CONSUMP(KGD) ,4000 DISCH(KGD) ,4000	O. EFFICNCY	CY 0.8	TMP	•
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! SOL 2.0 PH 6.0 METALS! AG .10E-01 NA .50E-01 AU .10E-01 OTHERS! CLD .50E-01 CND .10E-01				
CODE 3271, NAWE! H W CARWICHAEL ADDRESS! 245 WILDWOOD AV TOWN! BE SPR 20. % SUM 30.% FLL 30.% MIN 20.% EMPLOYRES 2. CONSUMP(KGD)-1.000 DISCH(KGD),0000 PLC OF DISCH! PUB IRIMNI		X-LOC 1018. EFFICNCY 0.8	Y-LOC TMP	
IS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LOCATION# 405, SIC CODE 2013, NANE! ALMEIDA CAHRAL ADDRESS! 156 5TH ST TOWN! CAM Seasonal production SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 9, Water Use: SPC: MUN CONSUMP(KGD) 5.000 DISCH(KGD) 4.000 PLC OF DISCH! PUB TRIMNT 0	M X-LOC 90	906.	Y-LOC TMP	•
SS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWA) SOL 15. NIT 4.0 PH 7.3				
LOCATION: 406, SIC CODE 3069, NAME! AMER BILIRITE ADDRESS! 29 HAMPSHIRE ST TOWN! CAN SEASOWAL PRODUCITON SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 900, WATER USE! SPC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PIC DF DISCH! PUB TRIMNI 0,		C-LOC 897.)	Y-LOC THP	998.
SSZDAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)				
LCATION: 407, SIC CODE 3471, MANF! AVER ELECTRAPLA ADDRESS! 244 SIXTH ST TOWN! CAM SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 100, WATER USE! SRC! MUN COMSUMP(KGD) 1,060 DISCH(KGD) 1,000 PLC OF DISCH! PUB TRIMNT (AM X-LOC 90	901. Y	Y-LOC THP	
PPULLUTANTS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)				
CR 1,5 CU ,20 NI 1,0 N 1,0 DET 9,0 SO4 1,2				
LOCATIONS 410, SIC CODE 2299, NAMES CAM CHEMICAL CO ADDRESS: 257 IHIRD ST TOWNS CAM SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 34, MAIN 25.% AND 25.% AND 25.% AND 25.% EMPLOYEES 34. MAIN COMSUMP(KGD) 5.000 DISCH(KGD) .0000 PLC OF DISCHS PUB IRIMNI 0.		X-LOC 908, EFFICNCY 0.6	Y-LOC TMP	
SSDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
IC CODE 4911, NAMEL CAM ELEC BLACKS ADDRESSI 46 BLACKATONE T SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 100, IR CONSUMP(KGD) ,2900E+05 DISCH(KGD) 20,00 PLC OF DISCHI SUR	•		. Y-LOC	• •
SONDAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) COD 10. SOL ,13E+03 NIT 1,3 PHO 1,5 ZN 14. SO4 48.				
LOCATION: 412, SIC CODE 4911, NAME! CAM ELEC KEY SO ANDRESS! 265 FIRST ST TOWN! CAM SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 40, WATER USE! SRC! SUR CONSUMP(KGD) ,7640E+05 DISCH(KGD) 26.50 PLC OF DISCH! SUR TRIMNT	A X-LOC 91	911.	Y-LOC TMP	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR RHICH VALUES ARE KNOWN) GENERAL! ROD 3.4 COD 14. SOL. 17E+03 HIT 1.8 PHO 2.0 PH 7.0 METALS! MA 45. ZM 19.				



LOCATIONS 413, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: NUN CON	DUCTION SRC: MUN	MAA	SUK SUK	25.4 25.4 21.00	15.4 SUM 25.4 FLL 25.4 WIN 25.4 SUM 25.4 FLL 25.4 WIN 25.4 SUM 25.4 FLL 25.4 WIN 25.4 SUMP (KGD) 21.00 DISCH(KGD) 19.00	MASS WIN CH(KGD)	Abb 19.00	ENPL	NEES VEES	ADDRESS 130 BROOKLINE ** EMPLOYEES 25, 19.00 PLC OF DISCH: PUB	. 5	PUB INTINH O, EFFICHCY 0.6		EFFICHCY	. v.	THP THP	:
GENERAL: SOL 18 METALS! CR 1; OTHERS! CLD ,3	SOL 15. PH CR 1.2 NI CLD 34 DET	~	CONLY	THOSE PO	H H	VALUES	ARE KI	CNMON									
LOCATION: 414, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	414. SIC ODUCTION SRC: MUN	CODE SPR 25 CONSUR	E 806. NA 25.% SUM 25 SUMP(KGD) 13	25.4 130.0	CODE 806. NAME: CAMBRIDGE HOSP ADDR SPR 25.% SUH 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 130.0 DISCH(KGD) ,0000	IDGE HOSP ADDRESS: 149 S. W. WIN 25. EMPLOYE DISCH(KGD) .0000 PLC	S. 0000	ESSI	493 CA	ADDRESS: 1493 CAMBRIDGE TOWN: CAM F EMPLOYEES 750.	5	TOWN: CAM X-LOC TRIMNI O. EFFI		5	.,,	077. Y-LOC CY 0.8 THP	: :
POLLUTANTS	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	S/DAY	CONEY	THOSE FO	JR WHICH	VALUES	ARE KI	CNMON									
LOCATIONS 415, SIC CODSEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	S. SIC	CODE SPR 25 CONSU	3332. P (KGD)	332 NAME! C 4 SUM 25.4 F P(KGD) ,0000	LL 25.	LIING CO ADDRESS: 100 PACIFIC ST 4 NIN 25.4 EMPLOYEES 7, SCH(KGD) ,0000 PLC OF DISCHI	5.0000	ENPLO	OO PAC YEES LC OF	100 PACIFIC ST TOWN: CA OYEES 7. PLC OF DISCH! PUB IRTHNI	5	TOWN: CAM		X-LOC .	679. CY 0.8	74. TH	: -
	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SIDAY	CONEY	THOSE FO	N WHICH	VALUES	ARE KI	NOWN)									
LOCATION: 416, SIC CODE 2065, NA4E: DERAN CONFECT ADDRESS! 134 CAMBRIDGE S TOWN: CAM X-LOC 914, SEASONAL PRODUCTION SPR 20.4 SUN 25.4 FLL 30.4 WIN 25.4 EMPLOYEES 500, WATER USE: SRC: MUN CONSUMP(KGD), 8000E-01 DISCH(KGD), 8000E-01 PLC OF DISCH! PUB TRIMNI 0, EFFICNCY 0.4	416. SIC CODUCTION SP SRCI MUN C	CODE SPR 20	2065. P(KGD)	25.4 8000E	TLE 30.4	NFECT WIN 2 CH(KGD)	ADD.	EMPLO	34 CAN YEES LC OF	BRIDGE SOO.	8 9 9	TOWN! CA		-LOC	÷ ;	Y-LOC	
GENERAL: BOD .20E-01	IN POUNDS/D.	SADAY	CONEY	THOSE FI	IY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	VALUES	ARE KI	COMON									
LOCATIONS 417, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	417, SIC COD NODUCTION SPR SRC: MUN CON	CODE SPR 25 CONSU	CODE 2841, NAME: PR 25.4 SUM 25.4 CONSUMP(KGD) .0000	25.4 25.4	PE 2841, NAME: FIASH CHEMICAL ADDR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 SUMP(KGD) .0000 DISCH(KGD) .0000	EMICAL WIN 2 CH(KGD)	S. ADD	ESSI	ADDRESS: 238 MAIN ST * EMPLOYEES 3 0000 PLC OF DISC	: . . =	5	TOWNS CAM		X-LOC	904.	X-LOC	:
POLLUIANTS	IN POUNDS/DJ	S/DAY	CONTA	THOSE FI	IY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	VALUES	ARE KI	(NMON									
LOCATIONS 418, SIC CODE 3069, SEASONAL PRODUCTION SPR 25.4 SU WATER USE: SRC: MUN CONSUMP(KGD	418. SIC ODUCTION SRC: MUN	CODE 3 SPR 25 CONSUI	\$069. 4 SUM	25.4 90.00	DE 3069. NAME: GENERAL LATEX ADDRESS: 666 MAIN ST 25.6 SUM 25.4 FLL 25.8 KIN 25.8 EMPLOYEES 107. ISUMP(KGD) 90.00 DISCH(KGD) 90.00 PLC OF DISCH!	LATEX XIN 2 CH(KGD)	5.0 ADD	EXPLO	SE MAI	-		TRIMNI	:	EFFICH		TOWN CAM X-LOC 091, Y-LOC PUB TRINNI 1, EFFICHCY SO. 6 THP	
POLLUTANTS IN POUNDS/DA GENERAL! BOD SEE+03 COD OTHERS! CLD 38E+03 NO3	IN POUNDS/DAY 56E+03 COD 38E+03 NO3	S/DAY COD NO3 1	CONLY SE+05	SOL . 121	X (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 33E+05 SOL 312E+05 NII 31EE+03 PHO 60 13. PNL 319E+04 SO4 31E+04 SFD 1.4.	VALUES .16E+0 .13E+0	ARE KI 3 PHO 4 SFD		PH 4.5	•							
LOCATIONS 419, SIC CODSEASONAL PRODUCTION SPR	9. SIC UCTION RC: MUN	SIC CODE 3 N SPR 25 TUN CONSUM	CODE 3471. NAME: IPR 25.4 SUM 25.4 CONSUMP(KGD) 5.458	NAME: 25.458	DE 3471, NAME! GENERAL PLATE ADDRESS: 220 BROADMAY TOWN! CAM 25.6 SUM 25.4 FLL 25.4 WIN 25.8 ENPLOYEES 10. SUMP(KGD) 5.458 DISCH(KGD) 5.000 PLC OF DISCH! PUB TRIMIT 0.	PLATE MIN 2 CH(KGD)	S. 000	EXPLO EXPLO	ZE BRO	228 BROADHAY TOWN! CAN X-LOC 691. OYEES 10. PLC OF DISCH! PUB TRIMNI 0. EFFICHCY 0.0	5	TRIMIT		X-LOC EFFICE		7-10C	•
POLLUTANTS IN POU GENERAL: SOL 10, METALS: CD 36 DTHERS: CLD 75	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L 10. PH 4.5 L 36 CR 1.5 CU ,30 NI 1.0 NA 1.4 D ,75 CND 1.5 SG4 4.1	S/DAY (CP 1.5 CND 1.5	CONLY	THOSE FO	OR WHICH	HICH VALUES NI 1.0	ARE KNOW	40MN)	NZ .	ą							
LOCATIONS 420, SIC CODSEASONAL PRODUCTION SPR	NON	SIC CODE 2 ON SPR 25. MUN CONSUN	25.4 SUM	NAME: 255.00	15 2013, NAME! GENCA PACKING 15.4 SUM 25.4 FLL 25.4 WIN 25.4 SUMP(KGD) 46.00 DISCH(KGD) 45.	NOA PACKING ADD L 25.4 WIN 25.4 DISCH(KGD) 45.00	S. ADD	ENPLO ENPLO	RESS 221 FSGR OBR EMPLOYEES 105, PLC OF DISCH	ADDRESS: 221 MSGR OBRIEN L EMPLOYEUS 105. 5.00 PLC OF DISCH! PUB		TOWN CAM X-LOC 911. TRIMNT O. EFFICHCY O.		X-LOC EFFICH		Y-LOC THP	
POLLUTANTS IN POUNDS/DA	IN POUNDS/DAY	>	CONEX	THOSE FL	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	VALUES	ARE KI	CNMO									

				: :				902.				: :			:		
4	10-207	Y-LOC THP		Y-LOC TMP		Y-LOC THP		Y-LOC The		Y-LOC TMP		YFLOC		X-LOC	AK.	X-LOC TMP	
15.6		. :		5.0				. :						,	•		
EFFICHCY 75	NZ 10	914 CNCY		BB		SNC X		906 NCY		BY SNCY		NC X		=	NCE	S XX	
EFFE	.245-01	X-LOC 9		X-LOC 8		X-LOC 9		X-LOC 9		X-LOC 8 EFFICNCY		X-LOC 8 EFFICNCY		X-LOC	EFFICNCE	X-1.0C 8	
=	=							:		× °		:		3	•		
TRIMIT	.22E+03	TRIMNI CAM		TOWN! CAM		TOWN: CAM		TOWN: CAM		TOWN! CAM		TOWNS CAM		TOWNS CAM	TRIMNI	TOWN: CAM	
808	1	804				854		and a				92			904	95	
DISCH	24	25 OTIS ST OYEES 20. PLC OF DISCH!		DISCHE PUB		1 ST 100. DISCHI		130. DISCH:		158 SYDNEY ST OYEES 3, PLC OF DISCH! PUB		DISCH!		AUBURN 1100.	DISCH	· . =	
bre of o	# & &	ADDRESS: 25 DTIS EMPLOYEES 1000 PLC OF		ADDRESS: 869 MAIN ST EMPLOYEES 3		ADDRESS: 255 BENT ST EMPLOYEES 100. 000 PLC OF DISCH		ADDRESS: 85 OTIS EMPLOYEES 0000 PLC OF		ADDRESS: 158 SYDNEY ST EMPLOYEES 3,		ADDRESS: 30 RINDGE AVE EMPLOYEES 80. 1000 PLC OF DISCH!		330 HT	PLC OF	ADDRESS: 810 MAIN ST EMPLOYEES 1000	
	ARE KNOWN) PHO .67 FE 26.	DRESS! EMP1	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DRESS! EMPI	ARE KNOWN)	DRESSI EMPI	ARE KNOWN)	DRESSI EMPI	ARE KNOWN)	DRESS! EMPI	ARE KNOWN)	DRESSI EMPI	ARE KNOWN)	ADDRESS: 330 MT	(CMLY THOSE FOR FHICH VALUES ARE KNOWN)	DPESS1 EMPI	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)
03 108.0		0000 S	ARE	. 30 E	*	A .00.	ARE	4 .00	×	S. 80	ARE	A .00	ARE	3. A	ARE ARE	5. A	ARE
DISCH(KGD)	VALUES 12. 14.	PAPER CO 5.4 WIN 2 DISCH(KGD)	ALUES	DISCH(KGD) 3000	ALUES	VICE KKGD)	ALUES	ONIC IL ADDR WIN 25.8 CH(KGD) .0000	ALUES	KIN 2	ALUES	KIN 2	ALUES	HOSP HIN 2	DISCH(KGD) .0000	CO CONFECT ADDISCUENT S. C. MIN 25.C. DISCHEED 81.59	ALUES
ISCH		PAP	LCH V	VIN.	ICH V	SER	CH V	HPON	CH	DUND	CH V	IRVI	CH V	N. O.	ISCH V	0 00	V HOI
	E FOR WHICH 30E+04 NIT 24E-01 CA 4.8 SFD	LL 2	W WH	LL 2	R WH	NDUS	H. KH	FLL 25.4	H WH	ASS 11.	R WH	1.1. 2.	R WH	I AU	R EH	ABISC LL 2	R.
0	(m) 4	SUM 25.% FLL 25.% WIN 25.% GB) ,0000 DISCH(KGD) ,000	SE FO	CODE 2071, MANE! HOWARD WINI CO PR 25.% SUM 25.% FLL 25.% AIN 2 CONSUMP(KGD), 3000 DISCH(KGD)	JOAY (ONLY THOSE FOR WHICH VALUES	CODE 3312, NAME: INDUST SERVICE ADDI PR 25.% SUN 25.% FLL 25.% AIN 25.% CONSUMP(KGD), 00000 DISCH(KGD), 00000	CONLY THOSE FOR WHICH VALUES	CODE 806, NAME; MASS CHRONIC IL ADDISPR 25.4 NIN 25.4 FLL 25.4 NIN 25.4 CONSUMP(KGD) 3.000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	CODE 3361, NAME MASS FOUNDRY ADDI PR 25.% SUM 25.% FLL 25.% MIN 25.% CUNSUMP(KGD)-1.000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	CODE 3069. NAME! WOORE INVING B ADDIT PR 25.% SIM 25.% FIL 25.% SIM 25.% CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES	CODE 806. NAJER MI AUBURN HOSP A	CONSUMP(KGD) 146.0	CODE 2011, NAME: NABISCO CONFECT PPR 25-4 SUM 25-4 FLL 25-5 KIN 25 CONSUMPICATION DISCHARGO	IOSE FO
600		E Cab	LY TH	Sun GB	LY TH	SUN.	LY TH	CODE 906, NAME PR 25.4 SUM 25.4 CONSUMP(KGD) 3.00	LY TH	SUM CO	LY TH	SUK COS	LY TH	SUM .	(9) 1	SUM SUM	LY 1
CONSUMP (KGD)	(ONLY .76E+04 .12 .72E-02	CODE 2611. PR 25.4 SUM CONSUMP(FGD)		CODE 2071. PR 25.4 SU CONSUMP(KGD	9	00E 3312. P 25.8 SI ONSUMP(KG		906 S.*	0.78	CODE 3361. PR 25.4 S CUNSUMP(KG		3069 JAP (K		806. 5.4 S	NO)	CODE 2071. PR 25.4 SU	
CONS	SZDAY COD AS PNL		SIDAY	CODE PR 2	SIDAY	CODE SPR 2		CODE PR 2	SIDAY	CODE IPR 2	YAQ/	CUDE 3069. SPR 25.4 SUM COTSUMP(KGD)	SIDAY	CODE	COMSUS	CODE 20	S/DAY
MOM	COUNDE E+03	SIC	IN POUNDS/DAY	U"	IN POUNDS	SIC ON S	IN POUNDS	SIC	IN POUNDS	427. SIC ODUCTION S SRC: MUN	IN POUNDS/DAY	SIC TON S	OUNDS	SIC	SHC, MUN IN POUNDS	SIC	IN POUNDS D 27.
SRC1 MUN	N. 10	PODUCTION SHC: MUN	N	424. SI ODUCITON SRC: MUN	M. O	DDUCTION SRC: MUN	IN P	426, SI ODUCTION SRC: MUN	IN P	DUCTION SRC: MUN	IN P	SECTION	IN P	29. DUCTI	SHC:	30.	IN P 27.
	ST. BO	PPO	115	P P D	115	PRO	175	* P P O		PPO		F 701	178	PRO	13	4089	T.S BO!
WATER USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL: BOD .14E+03 METALS: AL 2.5 OTHERS: CLD 9.6	LOCATION 423, SIC SEASCHAL PRODUCTION WATER USE, SEC. MUN	POLLUTANTS	LOCATIONS 424, SIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	PULLUTANTS IN PC GENERAL: BCD .10	LOCATIONS 425, SIC SEASONAL PRODUCTION S WATER USE, SRC; MUN	POLLUTANTS	LOCATION: 426, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATION 427, SIC SEASONAL PRODUCTION WAIEP USE: SRC: MUN	POLLUTANTS	LOCATION: 428, SIC SEASOMAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS	LOCATION 429 SIC SEASONAL PRODUCTION S	MATER USE: SHC: MUN	LOCATIONS 430, SIC SEASOWAL PRODUCTION S	POLLUTANTS IN POUNDS GENEPAL: BOD 27,

•		: :				: :						: :	CAR.	: :		: :	
=		Y-LOC THP		Y-LOC TMP		Y=LOC		Y-LOC TMP		Y-LOC THP		Y-LOC THP		Y-LOC THP		Y-LOC TMP	
•		886. CY 0.8		900.				917. Y 50.		817. Y 0.8		. 0. Y		.39.		906. Y 0.	
EFFICACY		X-LOC 88		X-LOC 9		N X-LOC 913		X-LOC 917. EFFICHCY 50.4		X-LOC 8 EFFICNCY	•	ž		X-LOC .		TOWN: CAP X-LOC 900 TRIMNI 0. EFFICHCY	
•						¥ °		:		:	ā	, °		:			
TRIME		TOWN! CAM		TOWN! CAM		TOWN: CAM		TOWN! CAM IRIMNI 1.		TOWN: CAM TRIMNI 0.		TOWNS CAP X-LOC TRIMNS O. EFFE		TOWN! CAM		TOWNS CAM	
906		808		a a		and a		gn d		AE PE				5		2	
DISCHINGS) .0000 PLC OF DISCHI PUB INTHRE	CUES ARE KNOWN)	FEC ADDRESS: 254 MASS AVE IN 25.4 EMPLOYEES 800, (GD) .0000 PLC OF DISCH! PUB	UES ARE KNOWN)	SAUSAGE ADDRESS: 14 REAR WARREN 5.4 MIN 25.4 ENPLOYEES 9. DISCH(KGD) 5.000 PLC OF DISCH: PUB	-	LSON & CO ADDPESS! 161 FIRST ST 5. WIN 25. EMPLOYEES 49. DISCH(KGD) 1,000 PLC OF DISCH! PUB	10W	ELL ADDRESSI 23 EAST ST VIN 25.% EMPLOYEES 99. (KGD) ,0000 PLC OF DISCHI PUB	UES ARE KNOWN)	IC ADDRESS 445 CONCORD AVE IN 25.4 EMPLOYEES 28, (GD) 75.00 PLC OF DISCHI PUB	LUES ARE KNOWN) 3 AG .20 NA 3.5	NCTA MARIA HO ADDRESS! 799 CONCORD AVE LL 25.4 WIN 25.4 EMPLOYEES 450. DISCH(KGD) .0000 PLC OF DISCH! PUB	KNOWN	LL MFG CO ADDRESS! 84 SHERMAN ST 5.9 WIN 25.6 EMPLOYEES 20. DISCH(KGD),0000 PLC OF DISCH! PUB	LUES APE KNOWN)	CG ADDRESS! 190 FIFTH ST IN 25.4 EMPLOYEES 30. (GD) .0000 PLC OF DISCH! PUB	UES ARE KNOWN)
2000	THOSE FOR WHICH VALUES	DE 2071, NAME: NEW ENG CONFEC ADDI R 25, \$ SUM 25, \$ FLL 25, \$ AIN 25, \$ 3NSUMP(KGD) ,0000 DISCH(KGD) ,0000	THOSE FOR WHICH VA	PEES FLL 2	THOSE FOR WHICH VA	SUY 25.4 FLL 25.4 WIN 25.8 GD) 8.800 DISCH(KGD) 1.000	SOL 225 NIT 31	PW ROUNSEY FLL 25.8 DISCH	THOSE FOR WHICH VA	E 3471, HAME; CAM THEPHIONIC ADDRES 25.4 SUM 25.4 FLL 25.4 WIN 25.4 E SUMP(KGD) 75.00 DISCH(KGD) 75.00	S/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) PH 4.0 CU .43 PB .50 NI 2,3 AG .20 CND 2,8 DET 10, 504 2,8	ODE 806, NAME! SANCTA HARIA HO ADDI R 25.4 SUH 25.4 FLL 25.4 MIN 25.4 GNSUMP(KGD) 39.00 DISCH(KGD) .0000	THOSE FOR WHICH VA	NAME: SANDELL MFG	THOSE FOR WHICH VA	DE 2499, NAME: SCHULTZ WOOD CO ADDRESS 25.4 SUW 25.4 FLL 25.4 WIN 25.4 EN NSUMP(KGD) ,0000	THOSE FOR WHICH VALUES ARE KNOWN)
	IN POUNDS/DAY (ONLY THOSE	LOCATION: 432, SIC CODE 2071, SEASONAL PRODUCTION SPR 25,4 SUM WATER USE: SRC: MUN CONSUMP(KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 433 SIC CODE 2013, NAME SEASONAL PRODUCTION SPR 25,% SUM 25,% WATER USE; SRC; MUN CONSUMP(KGD) 6,000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General! Bod 33, Sol 23, NIT 6,0 PH 7,3	LUCATION: 434, SIC CODE 2891, NAME: NICHOLSON & CO SEASONAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 25, WATER USE: SRC: SUR CONSUMP(KGD) 8,800 DISCH(KGD);	IN POUNDS/DAY (ONL) 5.0E-02 COD .20E-01 0 .70E-01 NO4 .30E-01	LCCTION* 436, SIC CODE 2013, NAME: SEASCHAL PRODUCTION SPR 25.% SUM 25.% WATER USE: SRC: MUN COMSUMP(KGD)-1.000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	10.2		Cac	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION: 439, SIC CODE 2295, NANE: SANELL MFG CO. AD SEASONAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 25, S WATER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD),000	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 440. SIC CODE 2499, NAME: SCHULTZ WOOD CO ADDE SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 WIN 25,4 WATER USE: SPC; MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
מאובה מאובה	POLLUTANTS	SEASONAL PRO	POLLUTANTS	LOCATIONS 4 SEASONAL PRO- WATER USES	POLLUTANTS GENERAL: BOL	LOCATIONS 4 SEASONAL PROI NATER USE:	POLLUTANTS GENERAL: BOI OTHERS: CLU	LOCATIONS 4 SEASONAL PROI WATER USE:	PCLLUTANTS	LOCATION: 437, SIC CO SEASONAL PRODUCTION SPA WAIER USE: SHC: MUN CO	POLLUTANTS IN POUND GENERAL: SOL 30, METALS: CD 54 OTHERS: CLD 7,2	SEASONAL PRODUCTION SPE WATER USE: SRC: MUN CO	POLLUTANTS	LUCATIONS 4 SEASONAL PROP MATER USE:	POLLUTANIS	LOCATIONS 4 SEASONAL PROPERTY	POLLUTANTS IN POUNDS/D

SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 KIN 25.4 EMPLOYEES 99. MATER USE: SRC: MUN CONSUMP(RGD) .5000 DISCH(RGD) .4000 PLC OF DISCH: PUB TRIMNT 0.	EFFICHCY 0.0	
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LUCATION: 443, SIC CODE 2295, NAME: SYNTHON INC. ADDRESS: 167 SECOND ST TOWN: CAM SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 49. WATER USE: SPC: MUN CONSUMP(KGD), 4500 DISCH(KGD),0000 PLC OF DISCH: PUB IRINI 0,	X-LOC 911. EFFICHCY 0.8	Y-LOC THP
CONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LCCATION: 444, SIC CODE 2071, NAME: CONFECTIONERS I ADDRESS: 130 SIXTH ST TOWN! CAM SEASCHAL PRODUCTION SPE 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 9, WATEH USE: SPC: MUN CONSUMP(KGD), 9000 DISCH(KGD), 9000 PLC OF DISCH: PUB TRIMNT 0,	X-LOC 894. EFFICHCY 0.8	Y-LOC THP
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LOTATIONS 445, SIC CODE 2011, NAME: JT TRELEGAN ADDRESS: 53 CLAY ST TOWN: CAM SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% FMPLOYEES 25. MATER USE: SPC: MUN CONSUMP(KGD) 1,300 DISCH(KGD) 1,300 PLC OF DISCH: PUB TRIPNT 0.	X-LOC 037. EFFICHCY 0.8	Y-LOC THP
SYDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 5.2 NIT 1.3 PH 7.3		
LOCATION: 446, SIC CODE 3312, NAME: METHEPALL BROS ADDRESS: 251 ALBANY ST TOWN: CAM SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 9. WATER USE: SHC: MUN CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMNT 0.	X-LOC 882. EFFICHCY 0.8	Y-End THP
Y CONLY THOSE FOR WHICH VALUES AN	No. Contract	
LOCATION: 447, SIC CODE 3312, NAME; WHEFLOK LOVEJOY ADDRESS; 124 SIDNEY ST TOWN! CAM SEASONAL PHODUCTION SPR 25,4 SUN 25,4 KIN 25,4 ENPLOYEES 95, WATER USE; SRC! MUN CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINNT 0,	X-LOC 879. EFFICACY 0.8	Y-LOC
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
ICCATION: 448, SIC CODE 806, NAME: YOUVILLE REHAB ADDRESS: 1575 CAMBRIDGE TOWN! CAM SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 600, WATER USE: SRC: MUN CONSUMP(KGD) 63.00 DISCH(KGD),0000 PLC OF DISCH: PUB IRINNT 0,	X-LOC 873. EFFICNCY 0.8	Y-LOC
(OYLY THOSE FOR WHICH VALUES ARE KNOHN)		
LCCATION: 449. SIC CODE 2821. NAME! NATIONAL STORAG ADDRESS! 130 JACKSON ST TOWN! CAN SEASCHAL PRODUCTION SPH 25.% SUM 25.% FLL 25.% KIN 25.% EMPLOYEES 6. WATER USE! SPC! MUN CONSUMP(KGD) 10.00 DISCH(KGD) 4.500 PLC OF DISCH! PUB INTHNI 0.	X-LOC 808. EFFICHCY 0.8	Y-LOC THP
S/DAY (CWLY THOSE FOR WHICH VALUES ARE KNOWN) COD 20, SOL 54,		
LCGATION# 450, SIC CODE 2891, MANE! BROOKS GLUE ADDRESS! 875 WASHINGTON TOWN! CAN SEASONAL PRODUCTION SPH 25.% SUM 25.% FLL 25.% KIN 25.% EMPLOYEES 7. WATER USE! SRC! MUN CONSUMP(KGD) ,1200 DISCH(KGD) ,6000E-01 PLC OF DISCH! PUB TRIHNT 0.	X-LOC 823, EFFICHCY 0.	Y-LOC THP
CONLY THUSE FOR WHICH VALUES A	T Spillishia's	4.4
LOCATIONS 451, SIC CODE 3362, NAME! CAN BROAZE FUDY ADDRESS! 973 TURNPIKE TOWN! CAN SLASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIY 25.4 EMPLOYEES 49. NAMED USE: SEC. MUN COMBUNERSDE. 000 DISCHINGD: 0000 PLC OF DISCHI PUB INTHNI 0.	X-LOC 878.	Y-LAC TMP

		1 1			: .		: :		•		979					
	Tetoc THP		Y-LOC TNP		Y-LOC TMP	4 2	Y-LOC THP		Y-LOC TMP		Y-LOC THP		2. Y-LOC 0.4 TMP		THP THP	
	•13. Y 50.								898. CY 0.6				= -		.32.	
	X-Loc 013, EFFICHCY 50.0		X-LOC 802, EFFICNCY 50.6		X-LOC 8		X-LOC 808. EFFICHCY 0.6		X-LOC B		X-LOC .		X-LOC 8		X-LOC .	
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	858				5		5				and a		e n e		90	
	OYEES 499. PLC OF DISCH! PUB		37 GRAND ST OYEES 9. PLC OF DISCH! PUB		26 DRAPER LANE OYEES 350, PLC OF DISCH! PUB		59 WALPOLE ST OYEES 249, PLC OF DISCH! PUB		251 RANDOLPH ST OYEES 3, PLC OF DISCH! PUB		DEDHAM ST CHEES 10. PLC OF DIS:H: PUB		90 SYAMMUT RD OYEES 40. PLC OF DISCH! PUB		222 BOLIVAR ST OYEES 9. PLC OF DISCH! PUB	
	777 DE		37 GRAJ OYEES PLC OF		28 DRA OYEES PLC OF		S9 WALI		251 RAJ OYEES PLC OF		DEDHAM ONEES PLC OF		90 SYAM OYEES PLC OF		222 BOI OYEES PLC OF	
(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 2026, NAME: CUMBERLIND FARM ADDRESS: 777 DEDHAM ST SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 499, CONSUMP(KGD) 140.0 DISCH(KGD) 140.0 PLC OF DISCH!	WHICH VALUES ARE KNOWN) PHO 70. NA 90.	NAMES W DARDANG & SON ADDRESS: 37 GRAND ST 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9 19.00 DISCH(KGD) 18.00 PLC OF DISC	DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 3 SOL .12:~JK NII 9.6 3 SFD 15.	BROTHERS ADDRESS 28 DRAPER LANE * WIN 25. EMPLOYEES 350. ISCH(KGD) 350.0 PLC OF DISCH!	THOSE FOR WHICH VALUES ARE KNOWN) SOL .15E+05 SO4 .20E+04	ADDRESS: 59 WALPOLE ST 5.8 EMPLOYEES 249. .0000 PLC OF DISCH!	POLLUTANTS IN POUNDS/DAY (O'LY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 3271, NAME: GORMAN PHILIP J ADDRESS: 291 RANDOLPH ST SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, CONSUMP(KGD) 1,000 DISCH(KGD) ,0000 PLC OF DISCH! PU	DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3272, NAME: SCHOFFELDS INC. ADDRESS DEDIAM ST SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEE CONSUMP(KGD) 3.000 DISCH(KGD) .0000 PLC OF DI	DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 3356, NAME: AIR CONDIT CONT ADDRESS: 90 SYAMWOT RD SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 40. CONSUMP(KGD), 00000 DISCH(KGD), 00000 PLC OF DISCH!	DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SIC CODE 2065, NAME: JACQUELINE ENTP ADDRESS: 222 BOLIVAR SI ON SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9. MUN CONSUMP(KGD), 9000 DISCH(KGD), 9000 PLC OF DISCH!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .30
SARE	25.4 2 140	SARE	25.8 3 18.	S ARE	25.4 3 350	S ARE	25. *	S APE	25.00	SARE	25. A	S ARE	25.00	S ARE	25.8 0 .90	S ARE
VALUE	MIN WIN	70. 90.	H K K G D	VALUE	R BROTHERS ADD 5.4 WIN 25.5 DISCH(KGD) 350.0	VALUE	COMM	VALUE	HILIP HINGD	VALUE	DS INC A WIN 25.8 CH(MGD) .00	VALUE	CONDIT CONT A 25.% WIN 25.% DISCH(KGD) .00	VALUE	E ENT WIN	VALUE
HICH	SERLAN 25.1 DISC	AHICH NA NA	25.4 DISC	HICH	NAME: DRAPER BROTHERS 25.4 FLL 25.4 WIN 2: 350.0 DISCH(KGD)	HICH S	SON 6 25,6 Disc	HICH	25.4 DISC	HICH	25.1 25.1 Disc	HICH	CONDI 25.4 DISC	HICH	25.4 Disc	нтсн
FOR	11.	FOR	3 1	80°	FLL	FOR .	FLL	FOR	GOR!	FOR 1	SCH	FOR	FLL	FOR	FLL	FOR
THOSE	25 M	THOSE NIT 8	25.0	THOSE	NAN NS NE	SOL . SOL . SO4 . S	NAME 25.0	THOSE	NAME 25.4	THOSE	NAME 25.00	THOSE	NAME 25.	THUSE	25.4 25.4	THOSE
CONEX	36. (KGD)	IONLY 2E+04	SUM CKGD)	EA34	SUK (KGD)	ONLY E+04 E+04 E+03	SUM (KGD)	THO	SUM (KGD)	MIND	72. SUM (KGD)	ONEY	56. SUM	ONEY	DE 2065, NAME: JACQUELINE ENTP ADDRES. 25.% SUM 25.% FLL 25.% MIN 25.% E SUMP(KGD), 9000 DISCH(KGD), 9000	TONEX
DAY	SPR 25.4 SU CONSUMP(KGD	DS/DAY (ONLY THOSE FOR 4 SOL .52E+04 NIT 80. 3 HG 20. K 10.	CODE 3111, NAME: W DARDANG & SON ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 19.00 DISCH(KGD) 18.00	SOL 11	CODE 2211, NAME: SPR 25.4 SUM 25.4 CONSUMP(KGD) 350.0	DS/DAY (ONLY THOSE FOR W 4 COD ,38E+04 SOL ,15E+05 NA ,45E+04 4 SPS ,38E+03 SO4 ,20E+04	C CODE 2821, NAME: EMERSON & CUMPI ADDR SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 75.00 DISCH(KGD) ,0000	DAY	ODE 37	DAY	C CODE 3272, NAME: SCHOFIEL SPR 25.% SUM 25.% FLL 25.% CONSUMP(KGD) 3.000 DIS	DAY	R 25,	DAY	ODE 2 R 25.	PAY
IN POUNDS/DAY	SIC C	20008/ 2+04 S 2+03 H		2 5 60 4 3 S		2+04 C		VONDS/		VEGNUE.	SIC C	/SQNDC	SIC C	/SONDO	SIC C	/SONDO
N D	452. SI ODUCTION SHC: MUN	TS IN POUN BOD .26E+0 CA .10E+0 NH3 10.	SRC:	IN POUR 10 .15E+0 6.0 IL .45E+0	PRODUCTION E: SRC: MUN	IN POUR 28. 28. X .75E+0	455, SI ODUCTION SPC: NUN	IN PO	456. SI ODUCTION SEC! MUN	IN POUR	459. SI RODUCIION SRC: MUN	IN POUN	461. SI ODUCTION SPC: MUN	IN P	62. DUCTI	IN P.
NTS	SE.	ST -	L PHO	STS CR	N. N. S. E. P. D. S. E. I.	1 BO	4 P P P P	KIS	L PRO	NTS	L PRO		L PRO	NTS	L PRC	9
POLLUTANTS	LOCATION: 452, SI SEASONAL PRODUCTION WATER USE: SHC: MUN	POLLUTANTS IN POUNDS GENERAL: BOD .26E+04 METALS: CA .10E+03 OTHERS: NH3 10.	LCCATIONS 453 SICALON SEASONAL PHODUCTION WATER USE: SRCs MUN	POLLUTANTS IN POUN GENERAL: ROD 15E+0 METALS! CR 6.0 OTHERS! SCL 45E+0	LOCATIONS 454 SI SEASOWAL PRODUCTION WATER USES SRCS MUN	POLLUTANTS IN POUNI GENERAL! BOD .19E+0 METALS! CA 28. OTHERS! ALK .75E+0	LOCATIONS 455, SI SEASOWAL PRODUCTION WATER USE: SPC: NUN	OLLUTA	LOCATIONS 456, SIC CODE 3211, SEASONAL PRODUCTION SPR 25.% SU WATER USE: SECT MUN CONSUMP(KGD	POLLUTANTS	LOCATION: 459, SIC CODE 3272, SEASONAL PRODUCTION SPR 25.% SU WATER USE: SRC: MUN CONSUMP(KGD	POLLUTANTS	LOCATION: 461. SI SEASONEL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUN	LOCATION 462, SI SEASONAL PRODUCTION WATER USE: SRC: MUN	GENERAL: BOD .30
-		A U X O	- 103	AUEO	o =	2030	100%	۵.	1 N %	•	- 10 X	۵.		•		20

WATER USE: SRC: MUN CONSUMP(KGD) 10,00 DISCH(KGD) 10,00 PLC OF DISCH: PUB TRIMNT 0, EFFICNCY 0,8 TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 50, COD ,11E+03 SOL ,42E+03 METALS! CA ,80 NA ,13E+03 OTHERS! ALK ,22E+03 SPS 11, SO4 60,
LOCATION: 454, SIC CODE 3772, NAME: A MANUFAC CO ADDRESS: 201 MAPLE ST TOWN: CHL X-LOC 966, X-LOC SEASONAL PRODUCTION SP 20.% SUM 30.% FLL 30.% WIN 20.% EMPLOYEES 40, AND CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRINNT 0, EFFICNCY 0.% TMP
JDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LCCATION: 465, SIC CODE 2891, NAME: AMER FINISH CHE ADDRESS! 1012 BROADWAY TOWN! CHL X-LOC 991, Y-LOC SEASONAL PRODUCTION SPH 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 70, MATER USE: SHC: MUN CONSUMP(KGD) 9,900 DISCH(KGD) 1,300 PLC OF DISCH! PUB IRIMNI 1, EFFICNCY 99.% IMP
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LICATION: 467, SIC CODE 2299, NAME! BEACON SUPPLY C. ADDRESS! 110 MARGINL ST. TOWN! CHL. X-LOC. 972, X-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 WIN 25.4 EMPLOYEES 12, MAIN OF THE USE! SPC! MUN CONSUMP(KGD) 5.000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0,4 TMP
R WHICH VALUES ARE KNOWN)
LOCATION. 466. SIC CODE 806. NAME: CHELSEA MEM HOS ADDRESS: 100 BELLINGHAM TOWN: CHL X-LOC 979. Y-LOC SEASOTAL PRODUCTION SPA 25.% SUM 25.% MIN 25.% EMPLOYEES 220. WAS SPC: MUN CONSUMP(KGD) 27.00 DISCH(KGD) .0000 PLC OF DISCH: PUB IRINNI 0. EFFICNCY 0.% IMP
SE FOR WHICH VALUES ARE KNOWN)
LOCATION: 469, SIC CODE 2841, NWMF; COPLEY CHEMICAL ADDRESS; 71 NFBSIER AVE TOWN; CHL X-LOC 988, Y-LOC SEASONAL PRODUCTION SPR 25.% SUM 20.% FLL 25.% WIN 25.% EMPLOYEES 19. WATER USE; SRC; MUN COMSUMP(KGD) 1.000 DISCH(KGD), 4000 PLC OF DISCH; PUB TRINNI 0. EFFICNCY 0.% TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 2,7 COD 33, SUL 35, NIT ,20 PHO 1,6 GRE ,40 GIHERS! SPF ,20E=01
LOCATION: 470, SIC CODE 2241, NAME: EVERLASTIK INC. ADDRESS: 181 SPENCER AVE. TOWN: CHL. X-LOC. 989, Y-LOC Seasonal production Spr 25.4 Sun 25.4 FLL 25.4 WIN 25.4 EMPLOYFES 19, Water Use: Spc: Mun Consump(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMNT 0, EFFICNCY 0.4 TMP
CONLY THOSE FOR WHICH VALUES APE KNOWN
LOCATION: 472, SIC CODE 2295, NAME: PLEXTEX CORP ADDRESS: 224 CRESENT AVE TOWN: CHL X-LOC 991, Y-LOC SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMPLOYEES 40, MATER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNI 0, EFFICNCY 0.% IMP
LOCATIONS 473, SIC CODE 2284, MANES GREEN LOUIS A ADDRESS! FORBES INDUS PK TOWNS CHL X-LOC 1001, Y-LOC Sasonal Production Spr 25,% SOW 25,% FLL 25,% AIM 25,% EMPLOYEES 9. Sasonal production spr 25,% SOW 26,% FLL 25,% AIM 25,% EMPLOYEES 9.
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1 N P		Y-LOC THP		T-LOC THP		Y-LOC TMP		Y-1.00	ANI.	Y-LOC	THP	X-Loc	TXP		7*LOC		7-LOC		X-LOC
		:				39.			•	. 69	1 50.8	979.			1273.		26.		119.
EFFICHCY		K-LOC 9		X-LOC 9		FFICNCY		x-1.0C	EFFICACE	-Loc	EFFICHCY 50.8	X-Loc	EFFICNCY		X-LOC 12 EFFICHCY		X-LOC 11		X-LOC 1
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TRIMIT		TOWN! CHE		TOWN! CHE		TOWN! CH		TOWN! CHL	TRIMIT	TOWN: CHE	TRIMIT	TOWN: CHE	TRIMIT		TOWN! COH		TOWN! DAN		TOWN! DAN
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95. DISCHI		CENT A		LIAMS ST 25. DISCH: PUB		E ST S.		17H ST 15.	DISCH	HEARD 100	DISCH	AVE	PISCH!		USALEM 3.		BOR ST 9.		T 57
PLCOF		SSI 99 CRESCENT AVE EMPLOYEES 13. PLC OF DISCH! PUB		EMPLOYEES 25. PLC OF DISCH! PU		EMPLOYEES ST PLC OF DISCH		SSI 155 SI) EMPLOYEES	PLC OF		ta.		EMPLOYEES PLC OF		226 JER JOYEES PLC OF		SSI 10 HARBOR S EMPLOYEES 9 PLC OF DISC		SSI ENDICO
OO EMP	VALUES ARE KNOWN)		CONLY THOSE FOR WHICH VALUES ARE KNOWN)	. W	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DORE	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	. W	P(RGD) 30.00 DISCH(RGD) .0000	ADDRESS! MAPLE	P(KGD) ,1800 DISCH(KGD) ,1600	DAG	00	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 226 JERUSALEM EMPLOYEES 3.	CONLY THOSE FOR WHICH VALUES ARE KNOWN)		(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS! ENDICOTT
15,00	ES ARE		ES ARE	9 4	ES ARE	ADDR WIN 25.6 I(KGD) .0000	ES ARE	25	DISCH(RGD) .0000	25.	10. (di	so	25.4	ES ARE		ES ARE	9.00	ES ARE	
SCH(KGD)	H VAL	WRIGHT WIN	H VAL	S OXE	H VAL		H VAL	D BEL	SCH(R	THOM	SCHUK	KE	SCHCK	H VAL	RICHAPDSN S. W. WIN 2 DISCH(KGD)	H VAL	P WI	H VAL	L DEV
FLL 25	FOR WHICH	NAME: POTTER WRIGHTNG 25.4 FLL 25.4 MIN 2:	OR WHIC	NAME: REVERE SHOKED F 22.% FLL 22.% WIN 3 .1310 DISCH(KGD)	OR WHIC	NAME: ROWE COPP 25.4 FLL 25.4 WIN 2: .0000 DISCH(KGD)	OR WHIC	NAME: STANDARD BELT 25.4 FLL 25.4 WIN	0 2 3 40	STRAHA	D AMA	OUIGLE	FLL 25	OR WHIC	NAME WHITE, RICHAPDSN A 25.% FLL 25.% WIN 25.% .0000 DISCH(KGD) .00	OR WHIC	NAME: BRAY KOODKORK ADD ASS. FLL 25.8 WIN 25.8 4.000 DISCH(KGD) .0000	OR WHIC	NAME: CHEMICAL DEVEL
17.80	THOSE FOR IN.		THOSE F	AMES REVERE SHOKED F ADDI 22. FLL 22. W MIN 34. W 1310 DISCH(KGD) ,1050	LHOSE F		HOSE F	NAVE:	30.00	NAME:	1800	NAVE	25.4	THOSE F	NAME:	THOSE F		THOSE F	NAME
PR 25 SUM CONSUMP(KGD)	DNLY	CODE 2041, P PR 25.4 SUM 2 CONSUMP(KGD)	CONTA	CODE 2031. PH 22.4 SUM CONSUMP(KGD)	CONLY	CODE 3315. NAME: PR 25.4 SUM 25.4 CONSUMP(KGD),0000	CONTA	CODE 3111.	P(RGD)	CODE 2621, NAME: STRAMAH THOMAS ADDI PR 25.% SUM 25.% FLL 25.% WIN 25.%	CONSUMP(KGD) ,1800	806.	PP 25.% SUM 25.% FLL 25.% WIN 25.% COMSUMP(KGD) 88.00 DISCH(KGD) .000	CONEY	CODE 2421. PR 25.4 SUM CONSUMP(KGD)	CONLY	CODE 2499. PR 25.4 SUM CONSUMP(KGD)	CONEY	.618
	SOL 70.	0 40	SIDAY	CODE 2 SPH 22 CONSUN	SOL 3		SIDAY		COMSU			CODE	CONSUN	S/DAY		S/DAY		/DAY	CODE 2819
SPC: NUN	IN POUNDS	SIC TION S	IN POUNDS	SIC TION S	IN POUNDS	BI. SIC DUCTION S SPC: MUN	IN POUNDS	SIC	SRCI MUN	SIC		SIC	SECTION S	IN POUNDS	689, SIC	POUNDS	SIC TION S	IN POUNDS	SIC
PRODUC	BOD .	PRODUC	S IN	PRODUC.	BOD .	PRODUC SPC	NI S	482.		483.	1 SRC	487.	PRODUC 1 SRC	S IN	PRODUC.	S IN	PRODUC	NI S	490
SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUND GENERAL: BOD ,10E+03	LOCATION 479, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 480, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	GENERAL: BOD .50	LOCATION 481, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS	LOCATION 482. SIC SEASONAL PRODUCTION 5	WATER USER	LOCATION 483 SIC SEASONAL PRODUCTION S	WATER USE: SRC: MUN	LOCATIONS 487, SIC	SEASONAL PR WATER USE:	POLLUIANIS IN POUNDS	LOCATION: 488, SI SEASONAL PRODUCTION WATER USE; SRC: MUN	POLLUTANTS IN POUNDS	LOCATIONS 489, SIC SEASONAL PRODUCTION S	POLLUTANTS	LOCATIONS 490, SIC
SEA	POL	SEC	POL	SEA	DOL	SEA	POL	SEA	144	LOC	TAN C	100	WAT	POL	SEA	POL	SEA	104	2

KNOWN)	
CODE 3111, NAME! CREESE & COOK ADDRESS! 33 WATER 8T TOWN! DAW X-LOC 1105, Y-LOC SPR 24.4 SUM 24.4 FLL 29.4 WIN 24.4 EMPLOYEES 200, CONSUMP(RGD) 38.00 DISCH(RGD) 38.00 PLC OF DISCH! PUB INTHNI 1, EFFICHCY 50.4 IMP	6 1342.
CONSULP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRMNI 0. EFFICHCY 0.6 IMP	1255.
OWN)	
CODE 3321, NAMER DANVERS FOUNDRY ADDRESS! 42 PRINCE ST TOWN! DAN X-LOC 1072, Y-LOC SPR 25,% SUM 25,% FLL 25,% WI" 25,% EMPLOYEES CONSUMP(RGD) ,0000 DISCH(RGD) ,0000 PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0,% TMP	
OWN)	
CODE 2821, NAMER DEVCON COPP ADDRESS! ENDICOTT ST TOWN! DAN X-LOC 1102, Y-LOC SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.8 EMPLOYEES 60, CONSUMP(KGD) 11,00 DISCH(KGD),0000 PLC OF DISCH! SUB TRIMNT 0, EFFICNCY 0.4 TMP	c 1226.
CODE 3111. NAME: HEBB LEATHER CO. ADDRESS: 33 WATER ST. TOWN: DAN X-LOC 1119. Y-LOC SPH 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 10. CONSUMP(KGD) 3.000 DISCH(KGD) .0000 PLC OF DISCH: PUB IRIMNI 0. EFFICNCY 0.% TMP	1224.
R WHICH VALUES ARE KNOWN)	
CODE 3111, NAMER J 4 FINISH CO ADDRESS: 90 HOLTEN ST TOWN! DAN X-LOC 1090, Y-LOC SPR 25.4 SUM 25.4 FIL	126
OWN)	
CODE 3121, NAVE! PUBLIC WKS SUPL ADDRESS! 27 GAPDEN ST TOWN! DAN X-LDC 1065, Y-LDC SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9, CONSUMP(KGE) 3.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINNI 0, EFFICNCY 0.4 TMP	1244.
APE KNOWN)	
CODE 2665, NAMES PUTNAM PANTRY C. ADDRESSS ROUTE 1 SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 105. CONSUMP(KGD) 4.000 DISCH(KGD) ,6000 PLC OF DISCHS PUB TRIMNI 0. EFFICHCY 0.% TMP	C 1290.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEVERAL: BOD .20 SOL .00	
LOCATIONS 501, SIC CODE 3356, NAME: VENTRON CORP. ADDRESS: 154 ANDOVER ST. TOWN: DAN X-LOC 1054, Y-LOC SEASONAL PRODUCTION SPR 25,% SUM 25,% FIL 25,% VIN 25,% EMPLOYEES 40, PLC OF DISCH! SUR TRINNI 0, EFFICNCY 0,% TMP WATER USE: SPC: MUN CONSUMP(KGD) 171.0 DISCH(KGD) 1,300 PLC OF DISCH! SUR TRINNI 0, EFFICNCY 0,% TMP	1240.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	

1.5	: .				: .						329.				959.	
.20E-01 EN	X=LOC THP		Y-LOC THP		Y-LOC TMP		Y-LOC THP		T-LOC TMP		Y-Loc 1		Y-LOC 1		Y-LOC TMP	
	•				•	1	,				. :					
#	X-LOC 794. EFFICHCY 50.		X-LOC 832. EFFICHCY 0.		X-LOC 794. EFFICHCY 50.8		X-LOC 61		TRIMNI DED X-LOC 814.		X-LOC 1438 EFFICHCY		X-LOC 1295. EFFICHCY		ž	
:			X-Loc	.30					X-LOC EFFICH						X-LOC	
*	DED N		TOWN: DED	.50E-01 ZN	TRIMNI 1.		DED NT 0.		TOWN! DED TRIMNI 0.		TRIMNI 0.		ESX NT 0,	2	EVE	
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GRE .26 NG 29. SFD .10E-02	SI EAST ST TOWN! DED OYEES 3. TOWN! DED PLC OF DISCH! PUB TRIMNT 1.		ADDRESS: 61 MCDONALD ST * EMPLOYEES 9. 1.500 PLC OF DISCH: PUB	.20	103 EAST ST OYEES 3, PLC OF DISCH! PUB		ADDRESS: 84A WILTON ST EMPLOYEES 49, 300 PLC OF DISCH: PUB		CODE 2294, NAME: UNITED WASTE CO ADDRESS: 90 MILTON SI SPH 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 20. CONSUMP(KGD) .5000 DISCH(KGD) .5000 PLC OF DISCH! PUB		ADDRESS: 569 MASHINGTON EMPLOYEES 10. 0000 PLC OF DISCH: PUB		WESTERN AVE OYEES 3. PLC OF DISCH! PUB		ADDRESS: 413 SECOND ST * EMPLOYEES 22, DOOD PLC OF DISCH: PUB	
STO	PLOYEES PLC OF		SSI 61 MCD EMPLOYEES PLC OF	*	OYEES PLC OF		34A WI OYEES		O MIL		NEES LC OF		ESTER YEES		13 SE YEES	
69E-0	EMPL	(NWO)	ENPLO	NOWN)	ADDRESS: 103 EAST ST * EMPLOYEES 3,000 PLC OF DISC	(NMO!	EMPL	CNMO	ENPL	OWN)	ESS1 S69 W EMPLOYEES	(NMO	ADDRESS! WESTERN AVE EMPLOYEES 3	(NMO	ESSI	
9 PHO 804	ADD:	ARE K)	ADD:	ARE KN	4 PD	ARE KI	ADD:	ARE KN	* ADD	ARE KN	ADDA 0000	ARE KN	ADDR.	ARE KN	ADDA	
COD .14E+03 SOL .82E+03 NIT .56E-01 PHO .69E-01 CA .11E+03 CR .12. CU .72E-02 FE .65E-01 NH3 .50E-01 NO3 .10E-02 NO2 .10E-02 SO4 17.	CDE 2026, NAME: FISHEP DAIRY ADD R 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	VALUES ARE KNOWN) 4.0 50.	CDE 3471, NAME! METAL FINISHERS ADDI PR 25.4 SUM 25.4 FLL 25.4 VIN 25.4 CONSUMP(KGD) 1,500 DISCH(KGD) 1,500	SYDAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) PH 6.0 CF 10 CU 10 NI 10 AG .SOE CND .10 DET 2.0 SG4 2.0	CODS 2026. NAME: ROBERT REYNOLDS ADDR SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	ALUES	ODE 2294, NAME: STOUGHION GARNE ADDI R 25,% SUM 25,% FLL 25,% MIN 25,% ONSUMP(KGD) 1,300 DISCH(KGD) 1,300	JOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	MIN 25	(ONLY THOSE FOR WHICH VALUES ARE KNOWN) ,0 SOL 20. PH 10.	ODE 3069, NAMES ELASTIC TIP CO ADDI R 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CDE 2421, NAME! FW MARKHAM ADDRESS! W PR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLO CONSUMP(KGD), 0000 DISCH(KGD), 0000 P	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3356, NAME: ACME SMELTING ADDITING ADDITING ADDITING ADDITING ADDITING DISCHARGED A COOL DISCHARGED A COOL	
NOS NOS	25.1	WHICH PHO NA	25.4 DISC	NI SO4	25.4 DISCI	PHO	25.8 DISCH	нлсн ,	25.4 DISCH	PH PH	25.6 DISCH	HICH	NAME: FW PARKHAM 25.4 FLL 25.4 .0000 DISCH	HICH	25.8	
2. 10E-0	FLL	.0.	FEL	F. 00.	I ROSE		1 STOU FLL	FOR 1	FLL	.0.	FLL	FOR N	NAVE: FW PARK) H 25.8 FLL 25.	FOR 1	I ACH	,
NO. NO.	M 25.0	THOSE WIT 1	NANE 4 25.1	THOSE CU .	NAN NA	THOSE NIT 1	NAME 4 25.8	THOSE SOL S	NANE 25.4	THOSE F SOL 20. SO4 3.0	NANE 25.	THOSE	NAVE 1 25.4	THOSE	NAN Z	
14E+03	2026. * SU	CONLY 30E+03	S471.	CORLY	2026 * SU P(XGD	CONLY 30E+03	ODE 2294, NAME: R 25.% SUM 25.% OLSUMP(KGD) 1,300	CORLY	2394. P(KGD	CONLY	CADE 3069. PR 25.% SUM CONSUMP(KGD)	CONLY	ODE 2421. R 25.4 SU ONSUMP(KGD	CONLY	3356.	2011
ST.	CODE SPR 25 CONSU	SOL 2	CODE 3471 SPR 25.1 CONSUMP(F	PH COND	CODE SPR 25 CORSU	SOL SOL	CODE PR 25 COLSU	COD I	CODE 25	SYDAY (COCOD S.ONA 6.5	CODE PR 25 CONSU	YDAY	CODE SPR 25 CONSU	YPO'S	CODE SPR 25	
40E-02	NOI	2E+03	SIC ION S	S G N D G	S IC NON S	POUNDS 2E+03	SIC NON MUN	POUNDS	SIC ION S	IN POUNDS/DAY SOD 3.0 COD SA 40E-01 NA	SIC ION S	POUNDS	SIC NON MUN	POUNDS	10N I	206
800	L PRODUCTION SPR	280D 11	SOJ.	SOL 5.	Sod.	BOD IN	Ses. Robuct SRC:	E00 7.	Sob.	E BOD 3.	SO7. RODUCT	N	SOB. SAC.	IN	Sog.	
PSI	LOCATIONS SO SEASCHAL PROD WATER USE: S	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR GENERAL: BOD .12E+03 SOL .30E+03 NIT 10. METALS: CA 10. HG 2.0 K 7.0	LUCATION 503, SIC C SEASONAL PRODUCTION SP WATER USE: SAC: MUN C	POLLUTANTS IN POUND GENERAL: SOL S.O METALS: CD .10 OTHERS: CLD .30	LOCATIONS 504, SIC CODE 2028 SEASONAL PRODUCTION SPR 25.4 WATER USE: SHC: MUN CONSUMP()	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEYEPAL! BOD 1256-03 NO 110. PHO 4.0 METALS! CA 10. HG 2.0 K 7.0 NA 50.	LOCATION 505, SIC C SEASONAL PRODUCTION SP WATER USE, SRC, MUN C	POLLUTANTS IN POUNDS GENERAL! BOD 7.0	LOCATION 506, SIC C SEASOMAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS IN POUNDS/DI GENERAL: BOD 3.0 COO METALS: CA .40E=01 NA OTHERS: ALK 10. SPR	LOCATION# 507, SIC CODE 3069, SEASOMAL PRODUCTION SPR 25.% SU WATER USE: SPC: MUN CONSUMP(KGD	UTANTS	LCCATIONS 508, SIC CODSEASONAL PRODUCTION SPR MATER USE: SRC: MUN CON	UTANTS	LOCATION 509, SIC C SEASONAL PRODUCTION SP	1360 8
GENERAL METALSI OTHERSI	SEASCHAI WATER US	GENE	SEAS	MENE META OTHER	SEAS	GEYE	SEAS	POLL	SEAS	POLI GENE META OTHE	SEAS	POLL	SEAS	POLL	LOCATI	MAIL

Colores 11, 217 Color 13, 217 Color	LCCATIONS 510, SIC CODE 4911, NAME; BOS ED MYSTIC S ADDRESS; SEASONAL PRODUCTION SPR 25.% SUW 25.% FLL 25.% MIN 25.% EMPLOYEES 200, MATER USE; SEC: SUR CONSUMP(KGD)-1,000 DISCH(KGD) 146.0 PLC OF DISCH: BUR		TOWN! EVE TRIMNI 0.	X-LOC 929, EFFICHCY 0.0	Y-LOC
PUB TRIMNI 0, EFFICHCY 0, THP TOWN! EVE X-LOC 933, Y-LOC PUB TRIMNI 0, EFFICHCY 0, TMP TOWN! EVE X-LOC 933, Y-LOC PUB TRIMNI 0, EFFICHCY 0, TMP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 0, EFFICHCY 0, TMP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 1, EFFICHCY 98, TMP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 1, EFFICHCY 98, TMP TOWN! EVE X-LOC 926, Y-LOC PUB TRIMNI 0, EFFICHCY 98, TMP	00E+03 SO4 ,35E+0				
PUB TRIMNI O, EFFICHCY O, THP TOWN! EVE X-LOC 933, Y-LOC PUB TRIMNI O, EFFICHCY O, THP TOWN! EVE X-LOC 933, Y-LOC PUB TRIMNI O, EFFICHCY O, THP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI O, EFFICHCY O, THP TOWN! EVE X-LOC 930, Y-LOC TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 1, EFFICHCY 90, THP	"FLL 25, WIN 25, EMPLESSI OOO DISCH(KGD), 0000	TOWN!	EVE NT 0	X-LOC 956. EFFICNCY 0.	
PUB TRIMAI O, EFFICHCY O, THP TOWN! EVE X-LOC 933, Y-LOC TOWN! EVE X-LOC 933, Y-LOC TOWN! EVE X-LOC 933, Y-LOC PUB TRIMAI O, EFFICHCY O, TMP TOWN! EVE X-LOC 950, Y-LOC TOWN! EVE X-LOC 950, Y-LOC TOWN! EVE X-LOC 950, Y-LOC TOWN! EVE X-LOC 926, Y-LOC	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
PUB TRIMIT 0, EFFICHCY 0.8 TMP TOWN! EVE X-LOC 933, Y-LOC PUB TRIMIT 0, EFFICHCY 0.8 TMP TOWN! EVE X-LOC 950, Y-LOC TOWN! EVE X-LOC 926, Y-LOC TOWN! EVE X-LOC 926, Y-LOC PUB TRIMIT 0, EFFICHCY 0.1 TMP		PUB TRIM	EVE NT 0	X-LOC 932. EFFICNCY 0.	
TOWN EVE X-LOC 933, Y-LOC PUB TRIMNI O, EFFICHCY O.8 TMP TOWN EVE X-LOC 933, Y-LOC PUB TRIMNI O, EFFICHCY O.8 TMP TOWN EVE X-LOC 930, Y-LOC TOWN EVE X-LOC 930, Y-LOC TOWN EVE X-LOC 930, Y-LOC TOWN EVE X-LOC 926, Y-LOC TOWN EVE X-LOC 926, Y-LOC PUB TRIMNI O, EFFICHCY 0.8 TMP	IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)				
PUB TRIMNI O, EFFICHCY O, THP TOWN! EVE X-LOC 930, Y-LOC TOWN! EVE X-LOC 926, Y-LOC TOWN! EVE X-LOC 926, Y-LOC TOWN! EVE X-LOC 926, Y-LOC	LICATION: 513, SIC CODE 3059, NAME: DURO GLOSS RUB ADDRESS: 7 CHARLTON ST SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 25, WATER USE: SRC: MUN. COMSUMP(KUD),0000 DISCH(KGD),0000 PLC OF DISCH:				
PUB TRIMNI 0, EFFICHCY 0, THP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 0, EFFICHCY 0, THP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 1, EFFICHCY 90, THP TOWN! EVE X-LOC 926, Y-LOC PUB TRIMNI 0, EFFICHCY 0, THP	IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)				
PUB TRIMNI 0, EFFICHCY 0,4 THP TOWN! EVE X-LOC 930, I-LOC PUB TRIMNI 1, EFFICHCY 98,4 THP TOWN! EVE X-LOC 926, I-LOC PUB TRIMNI 0, EFFICHCY 0,1 THP	C CODE 2071, NAME: FOX CPOSS CANDY ADDRESS: 7 CHARLION ST SPR 25.% SUN 25.% FLL 25.% WIN 25.% EMPLOYEES 35. CONSUMP(KGD) 3.000 DISCH(KGD) 3.000 PLC OF DISCH	PUB TRI	EVE NT 0	X-LOC 933, EFFICNCY 0.	
PUB TRIMNI 0, EFFICHCY 0,8 THP TOWN! EVE X-LOC 930, Y-LOC PUB TRIMNI 1, EFFICHCY 98,8 TMP TOWN! EVE X-LOC 926, Y-LOC PUB TRIMNI 0, EFFICHCY 0,8 TMP	/DAY (ONLY THOSE FOR WHICH VALUES				
PUB IRIMHI 1, EFFICHCY 98.4 IMP TOWN EVE X-LOC 926, Y-LOC TOWN EVE X-LOC 926, Y-LOC PUB IRIMHI 0, EFFICHCY 0.1 IMP	LOCATION: 515, SIC CODE 2421, NAWE! HERRE JF CO. ADDRESS! 410 SECOND ST SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% AIN 25,% EMPLOYEES 8, WATER USF: SPC: MUN CONSUMP(KGD), 9000E=01 DISCH(KGD),0000 PLC OF DISCH:	TOWNI PUB IRI	EVE NT 0.	X-LOC 950. EFFICHCY 0.	
TOWNI EVE X-LOC 930, I-LOC PUB TRIMNI 1, EFFICHCY 98,4 TMP TOWNI EVE X-LOC 926, Y-LOC PUB TRIMNI 0, EFFICHCY 0,1 TMP	CLLUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				200
101 TILESTONE TOWN! EVE X-LOC 926, Y-LOC LOYEES 25, PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, 1 IMP	OCATION: 516, SIC CODE 2821, NAME: HEVEATEX COPP ADDRESS: 59 WATERS AVE EASCHAL PHODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 40. ATER USE: SRC: MUN CONSUMP(KGD) 1.000 DISCH(KGD) .1000 PLC OF DISCH:	PUB TRIM	EVE MT 1.	X-LOC 930. EFFICHCY 98.	
101 TILESTONE TOWN! EVE X-LOC 926, Y-LOC LOYEES 25, PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0.8 TMP	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 10 2.0 CGD 3.0 SGL 5.0 10 ZN .10				
Y COMLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION: 517. SIC CODE 3069, NAME: LUBRON RUBBER ADDRESS: 101 TILESTONE SEASCHAL PHODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 25. WATER USE: SEC! MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH!	PUB IRI		X-LOC 926. EFFICHCY 0.	
	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				

942. 379. 369. . . • • . ; LOCATIONS 519, SIC CODE 3471, NAME: ORIGINAL BAY ST ADDRESS: 15 CRESCENT ST TOWN: EVE X-LOC 952, Y-LOC SEASONAL PRODUCTION SPR 30,1, SUM 30,1, FLL 20,1, MIN 20,1, EMPLOYEES 4, TOWN: SPC: MUN CONSUMP(KGD),2740 DISCH(KGD),2500 PLC OF DISCH: PUB TRIMNT 1, EFFICNCY 20,1, TMP LOCATION: 520, SIC CODE 806, NAME: WHIDDEN MEY HOS ADDRESS: 103 GARLAND TOWN: EVE X-LOC 966, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 550, TAINI 0. EFFICHCY 0.4 THP WATER USE: SPC: MUN CONSUMP(KGD) 43.00 DISCH(KGD),0000 PLC OF DISCH; PUB TRIMNI 0. EFFICHCY 0.4 THP LOCATION: 521, SIC CODE 2295, MAME! HUB FABPIC LEAT ADDRESS! 7 CHARLION ST TOWN: EVE X-LOC 932, Y-LOC SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 49. PLC OF DISCH! PUB IRIMNI 0. EFFICNCY 0.% IMP LOCATION: 522, SIC CODE 3312, MAREI PROLERIZED NE ADDRESSI ROVER ST TOWN! EVE X-LOC 933, Y-LOC SEASCHAL PRODUCTION SPR 25.% SUH 25.% FLL 25.% MIN 25.% EMPLOYEES 99, WALEI SRC! MUN COMSUMP(KGD) 2,200 DISCH(KGD) ,8000 PLC OF DISCH! SUB IRIMNI 0, EFFICNCY 0.% TMP LOCATIONS 523, SIC CODE 2271, NAME! DOYLE CARPET CO. ADDRESS! FISHER ST. TOWN! FRN X-LOC. 464, Y-LOC SEASCNAL PRODUCTION SPR. 25.4, SUM 25.4, FLL 25.4, WIN 25.4, EMPLOYEES. 19, NAME OF DISCHERUSE! SPC: MUN CONSUMP(NGD)-1,000 DISCHERGD),0000 PLC OF DISCH! PUB TRIMNE 0, EFFICNCY 0,4 TMP LOCATION: 525, SIC CODE 3323, NAME: FRANKLIN ALLOY ADDRESS! GROVE ST TOWN: FRN X-LOC 438, Y-LOC SEASCHAL PPODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 5, SUR TRANK 0, EFFICHCY 0,% THP WATER USE! SRC: MUN COMSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH! PUB IRIHNI 0, EFFICHCY 0,% THP LUCATIONS 526 SIC CODE 2291, MANEI GAF CORP IND PR ADDRESS! HAYMARD ST TONN? FRN X-LOC 461, Y-LOC 55.55. SIC CODE 2291, MANEI GAF CORP IND PR ADDRESS! HAYMARD ST TONN? FRN X-LOC 461, Y-LOC MALER USE: SPC: OWN CONSUMP(KGD) 450.0 DISCH(KGD) 230.0 PLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0.8 THP ICCATIONS 527, SIC CODE 2821, NAMES GLOUCESTER CO. ADDRESSE 239 COTTAGE ST. TOWNS PRN X-LOC. 470, Y-LOC SERSCNAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9.
WATER USES SECS MUN CONSUMP(KGD) ,1500 DISCH(KGD) ,1500 PLC OF DISCHS PUB TRIMNT 0, EFFICNCY 0,4 TMP • HA GRE 5.1 SO4 .39E+03 SRF 1.7 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERALE BOD "21E+03 COD "35E+03 SOL "35E+04 NII "11E+03 PHO 4,7
METALS: CP 9,3 ZN "14E+03
OTHERS: CLD "66E+03 NO3 3,9 NO2 "00 PNL 95, SO4 "39E+0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN) POLLUTANTS IN PUUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
5 1.0 COD 2.0 SOL 5.0 PH 5.0 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 804 .50 PH 6.0 CU .50E-01 NI 1.0 CND .50E-01 DET 2.0 GENERAL: SOL 3,0 METALS: CR 10 SERAL! BOD 1.0 POLLUTANIS

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: COD ,32E+05 SOL ,29E+04 PH 7,5 OTHERS: CLD ,22E+05 NH3 ,32E+04 SIL ,32E+03 SO4 ,11E+05

		•														1460
X-10C	X-1.00	THP		Y-LOC TMP		Y-LOC TMP		Y-LOC		Y-LOC THP		Y-LOC TMP		X-1.00		Y-100
466. HCY 99.6	483	NCY 0.8		X-LOC 414. EFFICHCY 50.		1492.				1461. NCY 0.		1484.		1491.		1484.
X-LOC .	X-1.00	EFFICHCY		X-LOC EFFIC		X-LOC 14 EFFICHCY		X-LOC 14 EFFICNCY		X-LOC 14 EFFICNCY		X-LOC 14 EFFICNCY		X-LOC 14		X-LOC
TOWN: FRN TRIMNI 3.	TOWN: FRN	TRIMNT 0.		TOWN: FRM		TOWN! GLO TRIMNI 0.		TOWN! GLO		TOWN! GLO IRIMNI O.		TOWN: GLO IRIMNI 0.		TOWN GLO		TOWN: GLO
R ST 200, DISCH: SUR	KOOLK SH	OYEES 50. PLC OF DISCH! SUB		ADDRESSI 1199 W CENTRAL EMPLOYEES 100,		ADDRESSI PR 417 MAIN ST EMPLOYEES 23,		S FISH PIER OYEES 30, PLC OF DISCH! PUB		11 HARBOR LOUP OYEES 99, PLC OF DISCH: PUB		HI PUB				VE B 1147 20.
ADDRESS! FISCHER ST EMPLOYEES 200, 000 PLC OF DISCH	ADDRESS: 345 LINCOLN ST	EMPLOYEES PLC OF)KN)	EMPLOYEES PLC OF	OWN)	SSI RR 417 EMPLOYEES PLC OF	NWO.	EMPLOYEES PLC OF)WN)	ADDRESSI 11 HARBOR LOUP EMPLOYEES 99.	(NK)	ADDRESSI 327 MAIN ST EMPLOYEES 999.	1WN)	ADDRESS: STATE FISH PIER EMPLOYEES 35, 0000 PLC OF DISCH! P	WN.)	ADDRESSI 61 GROVE B 1147 EMPLOYRES 20,
	UES ARE KNO	N 25.4 GD) 14.00	UES ARE KNC E+03	S ADDRE N 25. 8 GD) 28.00	VALUES ARE KHOWN) 10. .20E+03	D CO ADDRE	UES ARE KNO	FOO ADDRE N 25.	UES ARE KNO	CO ADDRE N 25.	UES ARE KNOWN)	~	UES ARE KNO	E P ADDRE	UES ARE KNO	ADDRE N 25.8
C CULTER MCDERM FLL 25.6 WIN 2 DISCH(KGD)	THOSE FOR WHICH VALUES ARE KNOWN) NAME: DACEY BRUS FARM ADDRESS:	SPH 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 14.00 DISCH(KGD) 14.00	NDS/DAY (ONLY IHOSE FOR WHICH VALUES ARE KNOKN) 03 SOL .52E+09 NIT 10. PHO 6.0 HG 2.0 K 10. NA .10E+03	C CDE 2026, NAVE! GAMELICK BRGS ADDI SPR 25.% SUM 25.% FLL 25.% VIN 25.% CONSUMP(KGD) 28.00 DISCH(KGD) 28.00	WHICH PHO NA	700 22 71	NDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) 03 SOL ,25E+04 GPE 3.0	C CODE 2036, NAME: ATLANTIC SEAFOO ADDRESS: 5 FISH PIET SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 30 CONSUMP(KGD) 9.000 PLC OF DISC	MDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL "345+03 GRE "30	C CODE 2016, NAME: EMPIRE FISH CO ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 30,00 DISCH(KGD) 30,00	MDS/DAY (ONLY THOSE FOR WHICH VALUES OF SOL .12E+04 GRE 1.2	IC CODE 2036, NAME! GORTON CORP ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% N CONSUMP(KGD) 140.0 DISCH(KGD) 140.0	NDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) 04 SOL .61E+04 GRE 6.0	C CODE 2042, NAMEL LIPMAN MARINE P ADDI SPR 15.% SUM 35.% FLL 35.% WIN 15.% CONSUMPREDI DOGG	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2815, NAME: MATHESON GAS A SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4
NAME:	THOSE FOR	25.% F	117 10.	NAME: G 25.4 F 28.00	11 20.	4 % % 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	HOSE FO	NAPE A 25.% F 9.000	HOSE FO	NAME: E 25.% F 30.00	HOSE FO	NAME: G M 25.4 F	HOSE FO	NAVE I	HOSE FO	NAME! N 25.4 F
SPR 25.% SUM CONSUMP(KGD)	CONLY 2026.	25. SUM	1 . 52E+09 h	25.1 SUM	1X (ONLY 1	22.4 SUM	1Y (ONLY 1	SPR 25.% SUM CONSUMP(KGD)	17 CONLY 1	C CODE 2036, NAME SPR 25.# SUM 25.# CONSUMP(MGD) 30.0	1Y (ONLY 1	25.1 SUM 25.1 SUM SUMP(KGD)	1X (ONLY 1	SPH 15.# SUM	IY CONEY I	C CODE 2815, NAME SPR 25.8 SUN 25.6
U	IN POUNDS/DAY	CTION SPA	BOD 256E+03 SOL CA 10. HG	OCTION SPR	POLLUIANIS IN POUNDS/DAY (ONLY THOSE FOR GENERAL! BUD ,50E+03 SOL ,10E+04 NII 20, METALS! CA 20, HG 4,0 K 20, OTHERS! NH3 1.0	SIC COCTION SPR	IN POUNDS/DAY	CIION SPR	IN POUNDS/DA	SIC COU CIION SPR	IN POUNDS/DA	SIC COD	N POUNDS/DA		W POUNDS/DA	LOCATION: \$40, SIC CODE SEASONAL PRODUCTION SPR 25
LOCATION 528 SI SEASONAL PRODUCTION WATER USE: SRC: MUN	OLLUTANTS IN	SEASONAL PRODUCTION WATER USE: SHC: MUN	POLLUTANTS IN GENERAL: BOD METALS: CA :	1 1 1 0 0 1	TANTS IN ALI BOD IS	ION 531, NAL PRODUC USE: SRC	TANTS IN	LOCATION: 532, SIC SEASONAL PRODUCTION WATER USE, SAC, MUN	UTANTS IN	LOCATION: 534, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	THE T	LOCATIONS 537, S SEASONAL PRODUCTION WATER USE: SHC: MU	LI PO	LOCATIONS 539. SEASONAL PRODUC	TANTS IN	IGNE 540
SEASO	POLLU	SEASO	POLLU GENER METAL OTHER	LOCAT SEASO WATER	POLLU GENEP METAL GIHER	LOCAT SEASO WATER	POLLU	LCCAT SEASO WATEP	POLLU	LOCAT SEASO WATER	POLLU	LOCAT SEASO WATER	POLLUT	LUCAT	POLLU	LOCAT

100										233.		: .		623,				•
THE		T-LOC THP		Y-LOC THP		Y-LOC THP		Y-LOC THP		THP THP		THP THP		Y-LOC THP		THE		Y-LOC
NCY 0.0				. :				1192. NCY 0.1				0.0		K-LOC 1195. EFFICHCY 50.8				986
EFFICHCY		X-LOC 14 EFFICNCY		X-LOC 147 EFFICNCY		X-LOC 12: EFFICHCY		X-LOC 11 EFFICNCY		X-LOC 138		EFFICNCY		X-LOC EFFIC		X-LOC 112		X-LOC
TRIMIT 3.		TRIMNI 1.		TOWN! GLO		TRIMNI O.		TOWNS HAM		TRIMNI D.		TOWNS HAN		TOWN: HIN TRIMNT 1.		TRIMNE O.		TOWN! HEB
				PUB 1						TOF PUB IS		82				5		Ď.
PLC OF DISCH! PUB		OYEES 49.		.=		S82 MAIN ST OYEES 6. PLC OF DISCH! PUB		281 WILLOW ST OYEES 9. PLC OF DISCH! PUB		÷.		ADDRESS: 700 CANDY LANE EMPLOYEES 80, 1000 PLC OF DISCH! PUB		171 UNION OYEES 3. PLC OF DISCH! PUB		ESS: 349 LINCOLN ST EMPLOYEES 9, PLC OF DISCH: PUB		UTH ST
PLC OF	_	EMPLOYEES PLC OF	•	PLOYEES PLC OF	•	1 582 MA PLOYEES PLC OF	•	281 WI PLOYEES PLC OF	•	PLOYEES PLC OF	•	EMPLOYEES PLC OF	,	ADDRESS: 171 UNION EMPLOYEES 000 PLC OF DI	•	PLOYEES PLC OF	•	1 606 50
4.000	THOSE FOR WHICH VALUES ARE KNOWN) SOL 1.7 SO4 .24		S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .52E+03 GRE .50	NAME: SEAFOOD KIICHEN ADDRESS: 157 MAIN ST 25,% FLL 25,% MIN 25,% EMPLOYEES 250, 39,30 DISCH(KGD) 38,00 PLC OF DISCI	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) D .25E+03 SOL .15E+04 GRE 1.4	ADDRESS: 582 MAIN ST • EMPLOYEES 6 • 0000 PLC OF DISCI	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 281 WILLOW ST * EMPLOYEES 9,	(OMLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2295, NAME: NATIONAL COAING ADDRESS; CIRCUIT SI SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES I CONSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DIS	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS 0000	IN POUNDS/DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS B.000	SOL 30E+03 NIT 10. PHO 4.0 HG 2.0 K 7.0 NA 50.	CODE 2499. NAME: RS FISHER NDWKG ADDRESS: 349 LINCOLN ST SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9. COMSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH!	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 606 SOUTH ST
DISCH(KGD)	I VALUES	7 SEAS WIN 25	VALUES	KIICHEN WIN 25 CH(KGD)	VALUES	NVILLE WIN 25 CH(KGD)	VALUES	* HANSBURY PJ CO ADD FLL 30.% WIN 10.% O DISCH(KGD), 0000	VALUES	NAL COATNG ADDI 15. W WIN 25. C DISCH(KGD), 0000	VALUES	HY CANDY ADDI 15. NIN 25. DISCH(KGD) .0000	VALUES	FARM AIN 25 CH(KGD)	VALUES	R WDWKG WIN 25 CH(KGD)	VALUES	RES LAB
DIS	TOR WHICH	NAME: NEPTUNE 7 SEAS 25.4 FLL 25.4 HIN 14.00 DISCH(KGD	OR WHICH	SEAFOOD FLL 25.1	OR WHICH	R DEMARA FLL 25.1	OR WHICH	HANSBURY FLL 30.1	OR WHICH	NATIONAL FLL 25.	OR WHICH	SEVIGNY FLL 25.	OR WHICH	HORNSTRA FLL 25.4	OR WHICH	RS FISHE FLL 25.	OR WHICH	NAME! AEROSAL RES LAB
20.00	THOSE 1.7 SOL 1.7	25.4 14.00	THOSE F	NANE: 25.8	THOSE F	25.4.	THOSE P	NAME:	THOSE !	NAKE: 25.4	THOSE !	NAME: SEV 25. FLL .0000	THOSE F	NAME: 25.4	THOSE P	25.8 0000	THOSE F	NAME
CONSUMP(KGD) 20.00	Y (CNLY 40 10E-01	CODE 2016, NAME: NEPTUNE 7 SEAS ADDI SPR 25.% SUM 25.% FLL 25.% HIN 25.% CONSUMP(KGD) 14.00 DISCH(KGD) 14.00	Y (ONLY	CODE 2036, NAME: SEAFOOD KIICHEN ADDI SPR 25,% SUM 25,% FLL 25,% MIN 25,% CONSUNP(KGD) 39,30 DISCH(KGD) 38,00	Y CONLY	CODE 2421, NAME: R DEMARANVILLE ADDI SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) .0000 DISCH(KGD) .0000	Y CONLY	CODE 2424, NAME: HANSBURY PJ CO ADDR SPR 30.4 SUM 30.4 FLL 30.4 WIN 10.4 CONSUMP(KGD) .0000 DISCH(KGD) .0000		CODE 2295, NAME: SPR 25.% SUM 25.% CONSUMP(KGD)-1,000	Y CONEY	CODE 2011, NAME: SEVIGER CANDY SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) ,0000 DISCH(KGD) ,000	X CONEX	CODE 2025, NAME: HORNSTRA FARM ADDI SPR 25.4 SUH 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	,30E+03 2.0	E 2499. 25.% SUN SUMP(KGD)	Y CONEY	CODE 2815.
	•		ULD	SIC COD ON SPR	DUNDS/DA E+03 SOL	SIC COD ON SPR MUN CON	DUNDSIDA		DUNDS/DAY		AUNDS/DA	SIC COD ON SPR	AU/SUNDO	2 -	E+03 SOL	SIC COD ION SPR MUN COM	DUNDS/DAY	•
SRC: MUN	BOD .20 AS .10E-01 CLD .80E-01	SA1.	BOD 88.	543. RODUCTI	BOD .25	S44.	S IN POUND	S45, SICPODUCTION	S IN POUND	S46. SI RCDUCTION SRC: MUN	IN P	S47. RODUCII	IN P	S48. RODUCTI	80D 12	SAG.	IN P	550.
MATER USE:	POLLUTANTS IN POUND GENERAL: BOD 20 METALS: AS :10E-01 OTHERS: CLD .80E-01	LOCATION 541, SIC SEASCHAL PRODUCTION WATER USE, SRC, NUN	POLLUTANTS IN PO GENERAL! BOD 88.	LOCATION 543, SIC SEASONAL PRODUCTION WATER USE, SRC: MUN	GENERALI BOD .25E+03	LOCATION 544, SIC SEASONAL PRODUCTION WATER USE, SRC, MUN	POLLUIANTS	LOCATION 545, SIC SEASONAL PRODUCTION WATER USE: SEC: MUN	POLLUTANTS	LOCATIONS \$46, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUIANTS	LOCATION 547, SIC SEASONAL PRODUCTION WATER USE; SRC: OWN	POLLUTANTS	LOCATION 548, SIC SEASOHAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DAY GENERAL! BOD .12E+03 SOL METALS! CA 10. HG	LOCATION 549, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUIANTS IN POUND	LOCATION 550, SIC

•						. 913.		1502.									
1		Y-LOC TMP		Y-LOC TMP		X-LOC TMP		Y=LOC TMP		Y-LOC TWP		Y-LOC THP		Y-LOC THP		Y-LOC TKP	
:				. :										. :			
EFFICHCY		X-LOC 986		X-LOC 985		K-LOC 1007 EFFICHCY		1191 ICNCY		X-LoC 1214. EFFICHCY 50.6		X-LOC 19 EFFICHCY		X-LOC 1101 EFFICHCY		X-LOC 1062 EFFICHCY	
				X-Loc				X-LOC 11		X-LOC EFFICE				X-LOC EFF		X-LOC EFFIC	
•										s -		z °		, o			
TREME		TOWN! HEB		TRIMNI HEB		TOWNS HEB		TOWN! IPS		TRIMNI 1.		TRIMIT LYN		TOWN! LYN TRIMNI		TOWN! LYN	
5		2		5		and .		•		en.		5		9			
DISCH		17H ST 50.	92.	WAY 15. DISCH		E AVE		10. DISCH		J. DISCH		TON ST		STNUT 20. DISCH		SRHILL 85. DISCH	
EMPLOYEES 36, PLC OF DISCH! SUB		ADDRESSI 620 SOUTH ST * EMPLOYEES 50. 5000 PLC OF DISCHI	61	CODE 2841, NAME; BRITEX CORP ADDRESS: 4 KLEEN WAY SPR 28.4 SUM 32.4 FLL 24.4 WIN 16.4 EMPLOYEES 15. CONSUMP(KGD) ,3000 DISCH(KGD) ,0000 PLC OF DISCH!		ADDRESS: 27 MAPLE AVE MPLOYEES 40. PLC OF DISCH: PUB		CODE 2026, NAME: WHITE FARMS INC. ADDRESS! HIGH ST SPR 12.8 SUM 70.8 FLE 13.4 WIN 5.8 EMPLOYEES 10. CONSUMP(KGD) ,2400E-01 DISCH(KGD) ,2400E-01 PLC OF DISCH! SUB		CODE 2026, NAME! WINTHROP FREDER ADDRESS! IPSAICH 3, PR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 3, CONSUMP(KGD) 8.000 DISCH(KGD) 8.000 PLC OF DISCH(PUB		CODE 3111, NAVEL CARR LEATHER CG ADDRESS: 500 BGSION ST SPR 25, \$ SUN 25. \$ FLL 25. \$ AIN 25. \$ EMPLOYEES 20. CONSUMP(KGD) 8.000 DISCH(KGD) .0000 PLC OF DISCH! PUB		SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20. CONSUMP(KGD) 6.000 DISCH(KGD) 2.000 PLC OF DISCH! PUB		ADDRESS: 37 WATERHILL ST * EMPLOYEES 85.	
	(NAON)	RESS! EMPL	_	EMPL	CNMO	ESSI	NOWN	EMPLC E-01	(NMON	EMPL	CNWON	ENPL	CNMON	RESSI EMPL	CMMON	RESSI EMPL	CNMON
3.500	ARE K	ADD	ARE K PHO	ADD.	ARE K	ADD.	ARE K	ADD 2400	ARE K	App	ARE K	ADD.	ARE K	ADD 2.000	ARE K	35.00	ARE K
WIN 2 H(KGD)	VALUES	CO WIN 3	VALUES . 24	OPP WIN 16 CH(KGD)	VALUES	AIN 2	VALUES	AS INC	VALUES	FREDER AIN 2 A(KGD)	VALUES	ATHER CO	VALUES	JUICE WIN 2 H(KGD)	VALUES	ES E CO A 22.8 AIN 22.8 DISCH(KGD) 35.	VALUES 7.3
FLL 25.4 WIN 25.4 DISCH(KGD) ,2500	/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) sol 5.0	CODE 2841, NAME! BARCOLENE CO AN SPR 20.% SUM 20.% FLL 30.% WIN 30.% CONSUMP(KGD) 4.000 DISCH(KGD) .500	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN D 3.3 COD 40. SOL 42. HIT .24 PHO 2.0 F .30E-01	24.4 DISC	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3361, NAME: MEDI INC. ADDR SPR 26.% SUM 22.% FLL 26.% WIN 26.% CONSUMP(KGD),0000 DISCH(KGD),0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	TE FAR	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2026, NAME! WINTHROP FREDER ADDRE PR 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) 10 .12E+03 SOL .30E+03 NIT 10. PHO 4.0 10. HG 2.0 K 7.0 NA 50.	25. P	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.4 DISC	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CUDE 2013, NAME! DEMARES E CO ADDI SPP 22.4 SUM 34.4 FLL 22.4 AIN 22.4 CUMSUMP(KGD) 63.00 DISCH(KGD) 35.00	WHICH PH
11.	F 08	FLL	FOR	FLL	FOR	E E	FOR	FLL FLL	FOR	FLL	o	CAR	FOR	111	FOR	FLL	FOR .
SPR 28.4 SUM 25.4 CONSUMP(KGD) 5.000	THOSE	20.4	THOSE SOL 42	NAVE S	THOSE	22.8	THOSE	NAME:	THOSE	14 NE 1 25.4	THESE NIT 10	25.8 8.000	THOSE	NAME: 25.4	THOSE	MANE MANE 63.00	THOSE NIT 40
(KGD)	ONEY	41. (KGD)	ONEX	41. SUM (KGD)	ONLY	SUM (KGD)	DNLY	26. SUM (KGD)	ONEY	Sour (KGD)	E+03	11. SUN (KGD)	ONEX	33. Sur	ONTA	Sur (KGD)	E+03
28.	1 S.0	DE 28	AY 0.	28.8 28.8		26.8 26.8 NSUMP	X	12.1 12.1	AY (CODE 2026. PR 25.4 SU CONSUMP(KGD	AY (25.1 25.1 NSU/P	AY (25.1 25.1 NSUMP	AY	22. 22. 75.0MF	AY
		2000	DS/D	200			0			0 % 8	3 SO	SAR	DS/D	SPR	0/80	S. 200	3 50
NON I	IN POUNDS	NOIL	POUN.	SIC TION S	IN POUNDS/DAY	53. SIC DUCTION SRC: MUN	POUR	SS4 SI CDUCTION SRC: MUN	POUN	SIC TION S	POUN 12E+0	S6, SIC DUCTION SRC; MUN	POUN	MUN	Pour	I NOT I	POUN
SRC	IN IN	551. 350 38C	N 69	552. 000C	IN	553. ODUC		554, SIC COUCTION SHC: MUN	H	SSS. SIC	NI OO	556. 356.	IN	SS7.	IN POUND:	558 SRC	NI 006
AL PR	ANTS	AL PR	LI S	AL PR	ANTS	AL PR	ANTS	ONE PR	ANTS	AL PR	LI B	AL PR	ANTS	AL PE	LI B	AL PE	ANTS
SEASONAL PRODUCTION WATER USE: SRC: HUN	POLLUTANTS IN POU GENERAL! BOD 3.0 OTHERS! SRF 2.0	LCCATION 551, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/ GENEPAL: POD 3,3 OTHERS: SAF ,30E=01	LCCATION 552, SI SEASONAL PRODUCTION WATEP USE: SRC: MUN	POLLUTANTS	LCCATIO: 553, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATION 554 SIC SEASONAL PRODUCTION NATER USEL SRC: MUN	POLLUTANTS	LCCATION 555, SIC SEASONAL PRODUCTION WATER USE: SRC; MUN	PCLLUIANTS IN PCUNDS/ GENERAL: BOD 12E+03 S METALS: CA 10.	LOCATIONS 556, SIC SEASOWAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LCCATIONS 557, SIC SEASOVAL PRODUCTION S WATER USE: SRC: MUR	POLLUTANTS IN PO GENERAL: BOD 3,0	LOCATIONS 558, SIC SEASONAL PRODUCTION : WATER USE: SRC: MUN	POLLUTANIS IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .23E+03 SOL .16E+03 NIT 40. PH 7.3

LOCATION: 559, SIC CODE 206 SEASOWAL PRODUCTION SPR 25.8 WATER USE: SRC: MUN CONSUMP(ODE 2065. NAME: DURKEE MOMER ADDI PR 25.% SUN 25.% FLL 25.% WIN 25.% ONSUMP(KGD) 3.000 DISCH(KGD) 3.000	ADDRESS: 2 EMPIRE ST EMPLOYEES 20, 000 PLC OF DISCH: PUB		TRIMNT 0.	EFFICHCY 0.6	T A	•
PULLUTANTS IN POUNDS/DAY (O) GENERAL! BOD 1.0	IN POUNDS/DAY (ONLY THESE FOR WHICH VALUES ARE KNOWN)						
SIC	MASS FIL 25. WIN 25.	ADDRESS: 37 BUBIER ST EMPLOYEES 100. PLC OF DISCH!	8 6	TRIMNI O.	X-LOC 1009.	THE	1059.
POLLUTAYIS IN POUNDS/DAY (O'	WHICH VALUES AF	E KNOWN)					
LOCATION 561, SIC CODE 283 SEASONAL PRODUCTION SPR 25.8 WATER USE: SRC1 MUN CONSUMPOR	CDE 2831, NAME: HAUTHAWAY SONS ADDRESS: PR 25.% SUM 25.% FLL 25.% WIN 25.% EMP CONSUMP(KGD) 26.00 DISCH(KGD) .0000	ADDRESS: 638 SUMMER ST FMPLOYEES 80, 1000 PLC OF DISCH! PUB		TOWN! LYN	X-LOC 1063. EFFICHCY 99.4	Y=LOC	1073
POLLUTANTS IN POUNDS/DAY (OF	IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)						
LCATION: 563, SIC CODE 224, SEASONAL PRODUCTION SPR 25.4 WATER USF: SPC: NUN CONSUMP;	CODE 2241, HAME! HUINICK SOPHIE ADDRE 19R 25.1 SUM 25.1 FLL 25.1 MIN 25.1 CONSUMPINGD) .7000 DISCH(KGD) .0000	ADDRESS: 733 WASHIN ST EMPLOYEES 3.		TRIMNI O.	X-LOC 1088, EFFICNCY 0.8	Y-LOC TMP	
PCLLUTANTS IN POUNDS/DAY (OF	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E KNOWN)					
LOCALLON 564, SIC CODE 2499 SLASCHAL PRODUCTION SPR 25.4 WATER USE: SPC: MUW CONSUMP(*	CODE 2499, NAME: LYNN DIE BLOCK ADDRESS: 27 FAR 19H 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES CONSUMP(KGD) ,1000 DISCH(KGD) ,8000E-01 PLC OF	ADDRESS: 27 FARRAR ST EMPLOYEES 3.	97	TRIMNI D'S	X-LOC 1100. EFFICNCY 0.8	Y-LOC THP	1070
POLLUTARTS IN POURDS/DAY (O	IN POULDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E KNOWN)					
LOCATION: \$65, SIC CODE 3321, SEASCHAL PRODUCTION SPR 25,% SU WATER USE: SRC: MUN CONSUMP(KGD	NAME: LYNN IRON FNDRY M 25.% FLL 25.% MIN 25.) 2.000 DISCH(KGD)	ADDRESS: 367 LYNNMAY LEMPLOYEES 16, OOG PLC OF DISCH! PUB		TRIMNI D'A	X-LDC 1074.	Y-LOC THP	1056
POLLUTANTS IN POUNDS/DAY (G)	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN)						
LCATION: 566, SIC CODE 2499 SEASCHAL FRODUCTION SPR 25.4 WATER USE: SRC: MUN CONSUMP()	ODE 2499. NAPE LYNN LADDER CO ADDRE PR 25.4 KIN 25.4 CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	ADDRESS: 220 S COMMON ST L EMPLOYEES 20, 1000 PLC OF DISCH! PUB		TOWN LYN	X-LOC 1070. EFFICNCY 0.8	Y-LOC TMP	105
PCLLUTANTS IN POUNDS/DAY (OF	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E KNOWN)					
LCCATION: 567, SIC CODE 4911, SEASONAL FRODUCTION SPR 25.% S WATER USE: SRC: SUR CONSUMP(KG	NAME: MASS ELEC LYNNW 25.4 WIN 25.4 D) ,7189E+05 DISCH(KGD) 41	TESS! 436 LYNNWAY EMPLOYEES 220. PLC OF DISCH!	SUR 1	TRIMNE LYN	X-LOC 1088, EFFICHCY 0.8	Y-LOC TMP	1053.
S	7DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD 21. SOL .26E+03 NIT 2.7 PHO 3.0 ZN 29. SO4 98.	E KNOWN) HO 3.0 PH 6.0					
LOCATION	CODE 806, NAME; MT PLEASANT HOS PR 25.% MIN 25.% CUNSUMP(KGD) 7.000 DISCH(KGD) .00	IDDRESSI 60 GRANITE EMPLOYEES 95.	90.4	TRIMNI LYN	X-LOC 1076. EFFICHCY 0.0	Y-LOC TMP	
POLLUTANTS IN POUNDS/DAY (O)	/DAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN)	E KNOWN)					

: :																
Y-LOC TH		U		Y-LOC 1006 THP 0.		U		Y=LOC TMP		Y-LOC TMP		Y-LOC THP		Y=LOC THP	0	Y-LOC 1140
		955. Y 0.				938. Y 0.1							*			
X-LOC 923. EFFICHCY 0.0		X-LOC 955, Y-LO EFFICHCY 0.6 TMP		X-LOC 9		X-LOC 938, X-LO EFFICHCY 0.8 TMP		TRIMNT 1. EFFICHCY 50.6		X-LOC 91		X-LOC 952, EFFICHCY 0.8		X-LOC 916. EFFICNCY 99.8		X-LOC 12 EFFICHCY
		;		:				1								:
TOWN! MAL		TOWN: MAL		TOWNS MAL TRIMNI		TOWN: MAL		TOWN! MAL		TOWN: MAL		TOWN HAL		TOWN! MAL		TOWN! MAR
80.		5		and				854		954		•		5		•
N 81		TAL SI		L RD 1135, DISCH		TERN 400.		AL ST 200. DISCH		MERCI) 18. DISCHI		CH ST DISCH		MERCI 35. DISCH		LL ST DISCH
47 GREE OYEES PLC OF		ADDRESS: SO CRYSTAL ST EMPLOYEES SO .000 PLC OF DISCH: PUB		HOSPITAL RD OYEES 1135. PLC OF DISCH		ADDRESS: 303 EASTERN AVE 1		195 CAN OYEES PLC OF		356 COMPRCIAL OYEES 18. PLC OF DISCH! PUB		ADDRESS: 50 BRANCH ST EMPLOYEES 3.		ADDRESS: 341 COMMERCIAL E EMPLOYEES 35. 4000 PLC OF DISCH: SUB	•	23 SEWALL ST OYEES 3, PLC OF DISCH! PUB
EMPL CMPL	(NON)	RESS C EMPL	(NON)	EMPL EMPL	CNONS		(NON)	PESST	(NOWN)		(NON)	ENŽI ENŽI	(NON)	EMPL	CNOWN	RESSI EMPL
4 .00 ·	APE !	,	ARE	A	APE !	A 5000	ARE !	A DE	ARE I	A A D	ARE !	AD.	ARE !	AD.	ARE 1	A. 2. 000
548 648 648 648 648 648 648 648 648 648 6	VALUES	ENS OF SEA ADDI 25. * XIN 25. 0 DISCH(KGD) 6.000	VALUES	NIN 2	VALUES	II MIL MIN 2	VALUES	CO XIN 2	TALUES	KIN 2	VALUES	WIN 2	ALUES	HEN XIN 2 H(KGD)	VALUES	MET S
CODE 2295, NAME; JUNKER A F CO ADDRESS; 47 GREEN 8T SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9. CUNSUMP(KGD) 2.800 DISCH(KGD) .0000 PLC OF DISCH! PUB	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: KITCHENS OF SEA A 25.4 FLL 25.4 VIN 25.4 6.000 DISCH(KGD) 6.0	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SUL .23E+03 GPE .20	CODE 806, NAME: MALDEM HOSP ADDRESS: HOSPITAL RD SPR 25.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 1135. CONSUMP(KGD) 185.0 DISCH(KGD) ,0000 PLC OF DISCI	POLLUTAVIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2253, NAME: MALDEN KNIT MIL ADDI SPP 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) 6,200 DISCH(KGD) ,0000	(CMLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3111, NAME: QUINN K J CO ADDPESS! 195 CANAL ST SPR 25.8 SUM 25.8 FLL 25.8 XIN 25.8 EMPLOYEES . 200, CONSUMP(KGD) 25.80 DISCH(KGD) 1,000 PLC OF DISCH!	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: BCD 8,3 METALS: CP ,30 OTHERS: SCL 25, SFD 1,0	NAME: RICHARDS CORP ADDRESS: 356 COMMERCIAL 25.4 FLL 25.4 EMPLOYEES 180000 DISCH(KGD) ,0000 PLC OF DISCH:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2013, NAME! SEARENA SAUSAGE ADDI IPH 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) ,2000 DISCH(KGD) ,0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	815, NAME: SOLVENT CHEN ADDI \$ SUN 25.8 FLL 25.4 XIN 25.6 P(KGD) .6000 DISCH(KGD) .4000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L 1.0 .10 .10 .10 .10 .10	CODE 2499, NAME! ADAMS CABINET S ADDRESS! 23 SEMALL ST SPH 25.% SUM 25.% FLL 25.% WIM 25.% EMPLOYEES 3. CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH
NAME: J. 25.4 F. 2.800	HOSE FO	NAME: K 25.4 F	HOSE FOI	25.4 F	HOSE FO	25.4 F	HOSE FO	25.4 F	HOSE FOI	NAME: R.	HOSE FO	25.4 F	HOSE FO	NAMES S	HOSE FO	25.4 F
SUN P(KGD)	CONT'S 1	2:0	CONLY 1	806. SUM P(KGD)	CONLY T	253. P(KGD)	CONEY T	SUM P(KGD)	CONLY T	SPR 25.4 SUM CONSUMP(KGD)	CONTY 1	013.	CONEX T	EC	CONLY T	499. F (KGD)
	SADAY		S/DAY	CODE SPR 25 CONSUM	SIDAY	CODE 2 SPP 25 CONSUM	SADAY	CODE 3 SPR 25 CONSUM	S/DAY SGL 66 SFD 1.	SPR 25	SIDAY		SIDAY	CODE 2815, SPR 25.% SU CONSUMP(KGD		
SBO. SIC	IN POUND	TION	IN POURD	TION	POUND	Ses, SIC SECTION SECTION	POUND	SIC TION NUN	Pound 30	SIC TION F MUN	POUND	S90. SIC RODUCTION SRC: MUN	Pour	SIC IION I MUN	POUND	93, SIC DUCTION SRC: MUN
PRODUCE SRC	S IN	PRODUCT SHC	BCD 4	PRODUC SRC	SIN	PRODUCT SRC	S IN	PRCDUC SEC	S IN RCD 8 CP 8	PRODUC.	S IN	S90.	S 13	PRODUC SRC	SOL 1	PRODUC
LCCATIONS 580, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATION SOI, SIC SEASONAL PRODUCTION WATER USE, SEC. MUN	POLLUTANTS IN PO GENERAL: BCD 40.	LOCATION 584, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	LUTANT	LOCATION 565, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	OLLUTANTS IN POUNDS/DAY	LOCATION S88, SIC SEASONAL PRODUCTION SATER USE SEC. MUN	LUTANT EPAL: ALS: EPS:	LOCATION 589, SIC SEASONAL PRODUCTION 8 WATER USE: SRC: MUN	LUTANT	LOCATIONS 590, SIC SEASONAL PRODUCTION S WATER USER SECE MUN	OLLUTANTS IN POUND	LOCATIONS 591, SIC SEASONAL PRODUCTION SWATER USE: SRC: HUN	GENERALS IN P. GENERALS IN THE TAILS IN THE TAILS IN THE TAIL IN T	SEASONAL PRODUCTION WATER USE SEC. SEC. MUN
SEA	704	SEA	SPOL	SEA	POL	SEA	Pot	SEA	POL MET OTH	SEA	Pot	SEA	Pot	SEA	SEN	SEA

PESSI LIME ST. PLC OF DISCHI PUB FRINKT 0, EFFICHCY 0,0 THP PLC OF DISCHI PUB FRINKT 0,0 THP PLOTE OF DISCHI PUB FRINKT	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
SI TOWN! HSH X=LOC 1409, Y=LOC SH PUB TRIHNI O, EFFICHCY O, THP TOWN! HED X=LOC 1351, Y=LOC SH PUB TRIHNI O, EFFICHCY O, THP TOWN! HED X=LOC 565, Y=LOC SH PUB TRIHNI O, EFFICHCY O, THP TOWN! HED X=LOC 914, Y=LOC SH PUB TRIHNI O, EFFICHCY O, THP TOWN! HFD X=LOC 914, Y=LOC SH PUB TRIHNI O, EFFICHCY O, THP TOWN! HFD X=LOC 914, Y=LOC SH PUB TRIHNI O, EFFICHCY SO, THP TOWN! HFD X=LOC 913, Y=LOC SH PUB TRIHNI O, EFFICHCY SO, THP	ODE 2211. NAME: MARBLEHEAD WFG ADDRESS: LIME 8T R 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 65. ONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH: PU	TOWN: MA	::	THP THP	
ST TOWN! HSH X=LOC 1409, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MED X=LOC 1351, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MED X=LOC 906, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MED X=LOC 914, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MFD X=LOC 914, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MFD X=LOC 914, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MFD X=LOC 914, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP TOWN! MFD X=LOC 913, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP THE TOWN! MFD X=LOC 913, Y=LOC H! PUB TRINNI O, EFFICHCY O, THP	E FUR WHICH VALUES A				
ST TOWN! MSH X-LOC 1351, X-LOC H; PUB TRIHNI O, EFFICHCY O, 3 THP TOWN! MED X-LOC 906, X-LOC H; PUB TRIHNI O, EFFICHCY O, 5 THP TOWN! MED X-LOC 914, Y-LOC H; PUB TRIHNI O, EFFICHCY O, 5 THP TOWN! MFD X-LOC 914, Y-LOC H; PUB TRIHNI O, EFFICHCY O, 5 THP CAVE TOWN! MFD X-LOC 914, Y-LOC H; PUB TRIHNI O, EFFICHCY SO, 6 THP CAVE TOWN! MFD X-LOC 914, Y-LOC CH! PUB TRIHNI O, EFFICHCY SO, 6 THP CAVE TOWN! MFD X-LOC 913, Y-LOC CH! PUB TRIHNI O, EFFICHCY SO, 6 THP		TOWN MSH		7 - LOC	
SI TOWN! MSH X-LOC 1351, Y-LOC HI PUB TRIHNI O, EFFICHCY O, THP TOWN! MED X-LOC 565, Y-LOC HI PUB TRIHNI O, EFFICHCY O, TWP TOWN! MFD X-LOC 533, Y-LOC HI PUB TRIHNI O, EFFICHCY O, TWP TOWN! MFD X-LOC 533, Y-LOC HI PUB TRIHNI O, EFFICHCY O, TWP TOWN! MFD X-LOC 614, Y-LOC HI PUB TRIHNI I, EFFICHCY O, TWP TOWN! MFD X-LOC 613, Y-LOC HI PUB TRIHNI O, EFFICHCY O, TWP THE TOWN! MFD X-LOC 613, Y-LOC HI PUB TRIHNI O, EFFICHCY O, TWP	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
TOWN! MED X=LOC 565, Y=LOC H! PUB TRIMNI O, EFFICHCY O, TMP TOWN! MED X=LOC 906, Y=LOC H! PUB TRIMNI O, EFFICHCY O, TMP TOWN! MFD X=LOC 914, Y=LOC CH! PUB TRIMNI O, EFFICHCY O, TMP TOWN! MFD X=LOC 914, Y=LOC CH! PUB TRIMNI 1, EFFICHCY SO, TMP CAVE TOWN! MFD X=LOC 913, Y=LOC CH! PUB TRIMNI O, EFFICHCY SO, TMP	YLOP BURION ADDRESS: L 25.% WIN 25.% EMPL DISCH(KGD) .0000	TOWN: MSH TRIMNI 0.		7 P LOC	
TOWN! MED X=LOC 565, Y=LOC H! PUB TRIMNI 0, EFFICHCY 0, THP TOWN! MED X=LOC 533, Y=LOC H! PUB TRIMNI 0, EFFICHCY 0, THP TOWN! MFD X=LOC 914, Y=LOC CH! PUB TRIMNI 0, EFFICHCY 0, THP TOWN! MFD X=LOC 914, Y=LOC CH! PUB TRIMNI 1, EFFICHCY 0, THP CAVE TOWN! MFD X=LOC 973, Y=LOC CH! PUB TRIMNI 1, EFFICHCY 0, THP	330				
TOWN! MED X-LOC 906, Y-LOC 10, THP TOWN! MED X-LOC 533, Y-LOC 10, TMP TOWN! MED X-LOC 914, Y-LOC 10, TMP TOWN! MED X-LOC 914, Y-LOC 10, TMP TOWN! MED X-LOC 914, Y-LOC 10, TMP TOWN! MED X-LOC 913, Y-LOC 913,	EMPL	TOWN MED			: .
TOWN! MED X-LOC 906, Y-LOC HI PUB TRIMNI O, EFFICHCY 0, TMP TOWN! MED X-LOC 914, Y-LOC HI PUB TRIMNI O, EFFICHCY 0, TMP TOWN! MFD X-LOC 914, Y-LOC CH! PUB TRIMNI 1, EFFICHCY 50, TMP CAVE TOWN! MFD X-LOC 973, Y-LOC CH! PUB TRIMNI O, EFFICHCY 50, TMP	OWN				
TOWN! MED X=LOC 533, Y=Loc H: PUB IRIHNI O. EFFICHCY O. THP TOWN! MFD X=LOC 914, Y=Loc H: PUB IRIHNI O. EFFICHCY O. THP CAVE TOWN! MFD X=Loc 974, Y=Loc CAVE TOWN! MFD X=Loc 974, Y=Loc CAVE TOWN! MFD X=Loc 973, Y=Loc	EMPL EMPL	TOWN: MFD	. 906.	THP THP	: .
TOWN! MED X-LOC 533, Y-LOC HIPUB IRIMNI O, EFFICNCY O, TWP TOWN! MFD X-LOC 914, Y-LOC CAVE TOWN! MFD X-LOC 974, Y-LOC CAVE TOWN! MFD X-LOC 973, Y-LOC CH! PUB IRIWNI O, EFFICNCY O, TMP	KNOWN)				
CAVE TOWN! PFD X-LOC 914, Y-LOC CH! PUB TRINK 1, EPFICHCY 0,8 TMP CAVE TOWN! PFD X-LOC 074, Y-LOC CAVE TOWN! PFD X-LOC 073, Y-LOC CH! PUB TRINK 0, EFFICHCY 0,8 TMP	EMPL	TOWN: MED IRTHNI 0.	K-LOC S33. EFFICHCY 0.0	7 × 100	3 0
TOWN! PPD X=LOC 914, Y=LOC CH! PUB TRIHNI O, EFFICHCY 0, THP NVE TOWN! HFD X=LOC 974, Y=LOC CH! PUB TRIHNI 1, EFFICHCY 50, THP CAVE TOWN! PFD X=LOC 973, Y=LOC CH! PUB TRIHNI O, EFFICHCY 0, 1 THP	HOSE FOR WHICH VALUES APE KNOWN)				
HESSI 93 MYSTIC AVE TOWN! MFD X-LOC 074, Y-LOC EMPLOYEES 20, PUB TRINNT 1, EFFICHCY SO, TMP PLC OF DISCH! PUB TRINNT 1, EFFICHCY SO, TMP NOWN) RESS! 93 A MYSTIC AVE TOWN! WFD X-LOC 073, Y-LOC EMPLOYEES 20, PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, 0 TMP NOWN)	ANTEL COLONY FOOD PRO ADDRESS: 2 SIXIH SI 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 40. 26.00 DISCH(KGD) 27.00 PLC OF DISCH! PU	TOWN: MPD	. :	Y-LOC THP	•
ESSI 93 MYSTIC AVE TOWN! MFD X-LOC 074, Y-LOC EMPLOYEES 20, PLC OF DISCH! PUB TRIMNT 1, EFFICHCY SO, THP PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0, THP PUMN)	JOSE FOR WHICH VALUES ARE KNOWN				
NOWN) RESS: 93 A MYSTIC AVE TOWN: PFD X-LOC 873, Y-LOC EMPLOYEES 20, PLC OF DISCH: PUB TRIMNI 0, EFICHCY 0,8 TMP 40MN)	DDRESS! EMPL			T-LOC TNP	•
ERPLOYEES 20, Y-LOC EMPLOYEES 20, Y-LOC EMPLOYEES 20, Y-LOC PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0, & THP HOMN)	OSE FOR WHICH VALUES ARE KNOWN)		ALF CHINAS	5	
HOSE FOR KHICH VALUES ARE KNOWN)	ENPL EMPL	TRIENT 0.		Y-LOC THP	
	HOSE FOR SHICH VALUES ARE KNOWN)				

HOSE FOR WHICH VALUES ARE KNOWN) NAME: LAWRENCE MEN HO ADDRESS: 25.% FLL 25.% AIN 25.% EMPL 106.0 DISCH(KGD) .0000 HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) THOSE FOR WHICH VALUES ARE KNOWN) THOSE FOR WHICH VALUES ARE KNOWN) WAWE: KLL 25.% AIN 25.% EMPL 25.% FLL 25.% AIN 25.% EMPL 11.00 SOL 21. PH 12. ANDRESS: 25.% FLL 25.% AIN 25.% EMPL 11.00 NA 70. ADDRESS: NAWE: STA WHICE INC ADDRESS: NAWE: STA WHICE VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) NAWE: STA WHICE YALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) NAWE: TA WHICE YALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HASE WHITE INO WAS ADDRESS: 25.% FLL 25.% WIN 25.% EMPL 1.000 HOSE FOR WHICH VALUES ARE KNOWN) HASE WHITE INO WAS ADDRESS: 25.% FLL 25.% WIN 25.% EMPL 1.000 HOSE FOR WHICH VALUES ARE KNOWN) HASE WHITE INO WAS ADDRESS: 25.% FLL 25.% WIN 25.% EMPL 1.000 HOSE FOR WHICH VALUES ARE KNOWN)	CODE 2819. NAME: ALLIED CHEM PR 25.% SUM 25.% FLL 25.% MIN 25.	NAME: ALLIED CHEM ADDRESS: 93 CORPORATION 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20.		TOWN I MPD	x=L0C 916.	
170 GOVERNORS A TOWN! MFD X-LOC 669, Y-LOC 107EES 716, PUB IRINNI 0, EFFICNCY 0, TMP 213 CORP WT TOWN! MFD X-LOC 915, Y-LOC 107EES 9, TMP TOWN! MFD X-LOC 682, Y-LOC 107EES 19, TOWN! MFD X-LOC 682, Y-LOC 107EES 19, TOWN! MFD X-LOC 672, Y-LOC 107EES 10, PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 1, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP SS NORTH ST TOWN! MFD X-LOC 649, Y-LOC 107EES 30, PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP PLC OF DISCH! PUB IRINNI 0, EFFICNCY 0, TMP	THOSE FOR WHICH VALUES !			•		
213 CORP WY TOWN! HFD X-LOC 915, Y-LOC 915, CORP PLC OF DISCH! PUB TRIMNI O, EFFICACY O. TWP SOLUTIONS SHIP AVE TOWN! MFD X-LOC 822, Y-LOC 100 SHIP AVE TOWN! MFD X-LOC 822, Y-LOC 100 SHIP AVE TOWN! MFD X-LOC 872, Y-LOC 100 SHIP PLC OF DISCH! PUB TRIMNI 1, EFFICACY O. THP PLC OF DISCH! PUB TRIMNI 1, EFFICACY O. THP PLC OF DISCH! PUB TRIMNI 0, EFFICACY O. THP ST TOWN! MFD X-LOC 840, Y-LOC 100 SS NORTH ST TOWN! MFD X-LOC 840, Y-LOC 840,	NAME: LAWRENCE MEM HO M 25.% FLL 25.% WIN 25.) 106.0 DISCH(KGD)	. 7		N K O	X-LOC 069. EFFICACY 0.8	THP THE
213 CORP HY LOWN! MFD X-LOC 915, Y-LOC LOYEES 9 PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 1, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 1, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP LC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0, THP	THOSE FOR WHICH VALUES	ARE KNOWN)				
SN .29 ZN .24 JO SHIP AVE TOWN! MFD X-LOC 882, Y-LOC LOYEES 19, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 1, EFFICHCY 50, THP PLC OF DISCH! PUB IRIHNT 1, EFFICHCY 50, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB IRIHNT 0, EFFICHCY 0, THP	NAME: MYSTIC PLATE CO. 25.% FLL 25.% XIN 25. 18.12 DISCH(KGD)	ADDRESS: 213 CORP WY 5.% EMPLOYEES 9. 18.00 PLC OF DISCH!		:	X-LOC 915. EFFICHCY 0.6	Y-LOC TWP
SO SHIP AVE LOYEES 19. PLC OF DISCH! PUB TRIHNT 0. EFFICHCY 0.4 THP LOYEES 10. LOYEES 10.	THOSE FOR WHICH VALUES A CU .73E-01 NI .56 DET 5.0 SO4 2.1	8x . 29				
110 MAIN ST TOWN! MFD X=LOC 872, Y=LOC LOYEES 10, THP PLC OF DISCH! PUB TRINNT 1, EFFICNCY 50, THP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP PLC OF DISCH! PUB TRINNT 0, EFFICNCY 0, TMP	NAME: MYSTIC WASTE CD 25.% FLL 25.% MIN 25. 5000 DISCH(KGD)	. ~		O L L	X-LOC 682. EFFICHCY 0.0	
110 PAIN ST TOWN! MFD X-LOC 672, Y-LOC LOYEES 10, THP PLC OF DISCH! PUB TRIHNT 1, EFFICHCY 50, THP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP PLC OF DISCH! PUB TRIHNT 0, EFFICHCY 0, TMP	HOSE FOR WHICH VALUES A SCL 21. PH 12.	ARE KNOWN)				
4054 MYSTIC VAL TOWN! MFD X=LOC 899, Y=LOC LOYEES 20, PLC OF DISCH! PUB IRIHNI O, EFFICHCY O, TWP SS NORTH ST TOWN! MFD X=LOC 648, Y=LOC LOYEES 30, PLC OF DISCH! PUB IRIHNI O, EFFICHCY O, TMP 15 HAWARD TOWN! MFD X=LOC 660, Y=LOC LOYEES 4, PUB IRIHNI O, EFFICHCY O, THP PLC OF DISCH! PUB IRIHNI O, EFFICHCY O, THP	AWEI CHARLES SPUMONI 1854 FLL 25.8 WIN 25.	ADDRESS: 310 MAIN ST 5.8 EMPLOYEES 10, 11,00 PLC OF DISCH!	•	:		•
4054 MYSTIC VAL TOWN! MFD X-LOC 699, Y-LOC LOYEES 20, PLD PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,4 THP SS NORTH ST TOWN! MFD X-LOC 648, Y-LOC LOYEES 130, PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,4 TMP 15 HARVARD TOWN! MFD X-LOC 660, Y-LOC LOYEES 4, PUB IRINNI 0, EFFICHCY 0,4 TMP PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,4 TMP	HOSE FOR WHICH VALUES A II 10. PHO 5.0 10. NA 70.	ARE KNOWN)				
SS NORTH ST TOWN! MFD X-LOC 648, Y-LOC LOYEES 30, PLC OF DISCH! PUB TRIMNI 0, EFFICNCY 0, TMP IS HARVARD TOWN! MFD X-LOC 660, Y-LOC LOYEES 4, PUB TRIMNI 0, EFFICNCY 0, TMP	NAME: STA WHITE INC 25.% FLL 25.% WIN 25.	ADDRESS: 4054 MYSTIC VA 5.8 EMPLOYEES 20. 0000 PLC OF DISCH!	9		X-LOC 099. EFFICHCY 0.8	
SS NORTH ST TOWN! WFD X-LOC 648, Y-LOC LOYEES 30, PUB TRIMNT 0, EFFICNCY 0,8 TMP PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0,8 TMP 15 HAHVARD TOWN! WFD X-LOC 680, Y-LOC LOYEES 4, PUB TRIMNT 0, EFFICNCY 0,4 TMP	HOSE FOR WHICH VALUES A	ARE KNOWN)				
15 HAHVARD TOWN! MFD X-LOC 000, Y-LOC LOYEES 4. PUB IRIMNI 0, EFFICHCY 0.0 THP	NAME: IRA-CONINC 25.8 FLL 25.8 WIN 25. 1.000 DISCH(KGD)	EMPL			X-LOC 048. EFFICNCY 0.1	
IS HARVARD TOWN! MFD X=LOC 880, Y=LOC LOYEES 4, PLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0,% IMP	HOSE FOR WHICH VALUES A	ARE KNOWN)				
THOSE FOR WHICH VALUES ARE KNOWN)	HAME: WHITE IRON WKS 25.4 FLL 25.4 MIN 25.	EMPL		ANT O.	K-LOC 080. EFFICHCY 0.0	
	THOSE FOR WHICH VALUES A	ARE KNOWN)				

7 × 100	X-100	. Y-LOC 803	Y-Loc TMP	Y-LOC 1065	Y-LOC 103	Y-LOC 1263	K-LOC 134
KPICHCY 0 X=LOC 478.	X-LOC 454.	X-LGC 473.	X-LOC 479.	X-LOC 936. EFFICNCY 0	X-LOC 922. EFFICHCY 0	X-LOC 978. EFFICACY 0	X-LOC 908, EFFICNCY 0
TRIMMI O.	TOWN HWY IRTHNI O.	TOWN:	TOWN MWY TRIMNI 0.	TOHN: MEL	TOWN MEL	TOWN MID	TOWN: MID TRIMNT 0.
SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 25. MATER USE; SRC MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATION: 615, SIC CODE 2841, NAME; GREENXOOD CHEM ADDRESS: 42 BROAD ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 19, MATER USE; SRC; MUN CONSUMP(KGD),1000 DISCH(KGD),1000 PLC OF DISCH: 8UB	GENERALI FOD .SO COD 6.6 SOL 8.0 NIT .40E-01 PHO .32 GRE .00E-01 OTHERS! SPF .SOE-02 OTHERS! SPF .SOE-02 LOCATION* 616. SIC CODE 3271, NAME! MEDNAY BLOCK ADDRESS! 339 HAIN ST SEACHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 2	SADAY (ONLY THOSE FOR WHICH VALUES CODE 3357, NAVEL GEN WHE HG CO SPR 25.% SUM 25.% FLL 25.% MIN 21 CONSUMP(KGD)-1,000 DISCH(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) LOCATION* 618, SIC CODE 2283, NAME: YARNSPUN INC ADDRESS: 14 SANFORD ST T SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYFES 24, WATER USE: SRC: MUN CONSUMP(KGD) 13,00 DISCH(KGD) 7,000 PLC OF DISCH! PUB	GENEPALS IN POUNDS/DAY (ONLY THOSE FOR WHICH VAIUES ARE KNOWN) GENEPALS BOD 74. COD 4.0 NIT 1.0 GRE 1.0 LCCATION* 619. SIC CODE 86. NAME: WELROSE WARF HO ADDRESS: \$63 LEBANON SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 900. WATER USE: SHC; MUN CONSUMP(KOD) 151.0 DISCH(KOD) .0000 PLC OF DISCH: PUB	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LCCATION: 0.21, SIC CODE 3111, NAME: UNITED SIAY CO ADDRESS: 87 WASHINGTON S SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% NIN 25.% EMPLOYEES 40, WATER USE: SPC: MUN CONSUMP(KGD) 80.00 DISCH(KGD) ,0000	IN POUNDS/DAY 622, SIC CODE RCDUCTION SPR 2: SRC1 SUR CONSI	POLLUTANTS IN FOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATION 623, SIC CODE 2891, NAME: AMERICAN ADDRESS: 40 SCHOOL SI SEASCHAL FRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9, WATER USE: SRCI OAN CONSUMP(KGF) ,5000 DISCH(KGD) ,5000 PLC OF DISCHI SUB POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE NOWN)

	: :						.0		316.		912.				; ·		1010.
	Y=LOC TMP		Y-LOC THP		Y-LOC THP		77.		Y-LOC		. Y-LOC		Y-LOC THP		Y-LOC THP		TOWN NAM X-LOC 1108, Y-LAC 1010.
									. 86				. 0.		914.		
	EFFICKCY		X-LOC 316. EFFICNCY 0.6		K-LOC 356.		X-LOC 514		2		X-LOC 523. EFFICHCY 0.0		O NU O		Ž		=
	-		X-LOC				•		X-LOC		X-Loc		X-LOC EFFIC		X-LOC EFF		x-ro
	#17 f		HIF it o.		HIF.		it.		HII.		ii.		TRIENT 1. EFFICION SO.		HTN.		HAH
	TOWN! MIF		TOWN! HIF PUB IRIMNI 0.		TOWN MIF		TRIES		TOWN! MIL		TOWN		TRIMIT		TRIMNI TRIMNI		TOWN
	9				and		ST		800		ET PUB				and		
5	84 EAST MAIN ST OYFES 9. PLC OF DISCH: PUB		ADDRESS: 26 GRANITE ST F EMPLOYEES 7 1000 PLC OF DISCH! PUB		1 112. 518CH		SEKAY 3.		MAIN STREET TOWN MIL OYEES 9. TRIBNI O.		ADDRESS 840 MAIN STREET TOWN MIL 1 4. EMPLOYEES 4. SOOSE-OI PLC OF DISCH! PUB INIMNI 0.	GRE .40E-01	ADDRESS: 131 ELIOT ST * EMPLOYEES 200, 56.00 PLC OF DISCH! PUB		TAL ADDRESS 92 HIGHLAND N 2.% EMPLOYEES 335, GD) .0000 PLC OF DISCH! PUB		3.
	EAST E.E.S.		GRAN EES		PLE S		EES C OF		ADDRESS: MAIN STREET * EMPLOYEES 9.		EES COF	GRE .	EES C OF		ADDRESSI 92 HIGHLAND & EMPLOYEES 33S 0000 PLC OF DISCI		ADDRESS: 62 CASTLE RO
THOSE FOR MHICH VALUES ARE KNOWN) SOL 12E+04 NIT 15, PHO 50E+01 PH PNL 19E+03 SO4 13E+03 SFD 10	SSI 84	(N		(11)	SSI MA	(11)	SS1 22 ENPLOY			(8)	SSI 84 EMPLOY	CN.S	SSI 13	2		(N)	SSI 62 CA
FOR MHICH VALUES ARE KNOWN) (2E+04 NIT 15. PHO .SOE- (9E+03 SO4 .13E+03 SFD .10	ADDRE	E KNO	ADDRE 000	E KNO	ADDRE	E KNC	ADDRE:	E KNO	ADDRE	E KNO	VEI PYAN PRODUCTS ADDRESSI * FLL 25. WIN 25. EMPL 000 DISCH(KGD) .5000E-01	E KNO	ADDRE:	E KNO	ADDRE	E KNOV	ADDRE
ES AR	20°	IES AR	25.	IES AP	25.4	ES AR	25.0	JES AR	25 C	ES AR	25.00	ES AR	DRIES INC A 25.% WIN 25.% DISCH(KGD) 56.	IES AR	AL 25.0	ES AR	M 25.1
T 15.	CONC.	H VALL	PROD AIN SCHCK	H VAL	A SSOC A AIN	H VAL	SCHCKO	H VALL	TE PRE	H VAL	NUCTS	H VALU	S INC WIN SCH (KG	VALU 30.	HOSPI1	H VALL	PRO DE
WHICOS SO	L 30.	SHIC	APAON L 25.	WHIC	TERS L 25,	WHIC	PIX C	WHIC	Y STA	WHIC	AN PR	WHICH	NDRIE L 25.	NHIC PH NA	LL 25, W WI DISCH(K	WHIC	22AFH
12E		E FOR	15 00 100	E FOR	E WA	E FOR	F. P.	E FOR	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	E FOR	E	4.0	ME: HE	10. 30.	E MI	E FOR	F. F.L.
THOSE SOL	N N N N N N N N N N N N N N N N N N N	Y THOS	. 56 58.5 68.5	THCS	N 25	THOS	NA 25	THOS	UM 25	THOS	NAN JN 25	SOL SOL	NA 25	NIT X	NA 25	THOS	NA 25
10NL	3272.	CONL	3069.	7:.03	2819. PPCKG	7:0)	2459.	THO	3272	1:01	2841. ** S	AY (ONLY THOSE FOR RHICH VALUES ARE KNOMN) D 3.3 SGL 4.0 RIT .20E-01 PHO .16	2024. * SUM MP(KGD)	20E+0	806. PP (KG	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	2065
N POUNDS/DAY (GNLY 50. COD ,34E+04 38. NO3 1.0	CODE SPH 20 CONSU	SIDAY	CODE SPR 25 CONSU	SIDAY	CODE SPR 25	SIDAY	CODE CONSU	SIDAY	130. SIC CODE 3272, NAME: PAY STATE PRECA ADDI- DUCTION SPP 25.% SUM 25.% FLL 25.% NIM 25.% PAGE, NIM COMMINGROUS AND DISCHREDIA OND	S/DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE SPR 25 COMSU	COD 3	CODE PR 25	SOL HG	CODE PP 25 CONSU	/DAY	CODE PR 25
POUNDS	SIC ION MUN	POUNDS	SIC NOW WUN	POUNDS	SIC	POUND!	SIC ION S	POULDS	SIC	POUNDS	SIC ION S	POUNDS 5 0E-02	SIC	POUNDS OE+04	SIC TON S	POUNDS	S NOI
IN 00 50	626. GDUCT SRC:	IN	627. ODUCT	IN POUNDS/DAY (O'LY THESE FOR WHICH VALUES ARE KNOWN)	SRC1	IN	629. ODUCI	IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	630. 050CI	IN POUND	GCATIONS 611, SIC CODE 2841, NAME: PYAN PRODUCTS ADDRESS: RESONAL PRODUCTION SPR. 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EN ZER EN EN SER SRC: MUN CONSUMP(KGD) 5.000 DISCH(KGD) .5000E-01	1N 00 .2	633. ODUCT	H SOL	635. ODUCT SHC:	OLLUTANIS IN POUNDS/D	MCATION 616, SIC COPE 2065, NAMF! MAZZAFPHO DON ADDRESSI Resonal Froduction SPH 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPL
LE B	ION . AL PR	TAKTS	TAL PR	LLUTARTS	IONA AL PR	TANTS	LENS USE	CLUTANTS	AL PR	LLUTANTS	AL PR	LINIS LLI P	AL PR	TANTS NILL B	AL PR	TANTS	AL PR
POLLUTANTS IN POSENERAL! BOD 50.	LOCATION 626, SIC CODE 3272, NAME: MILFRD CONC PIP ADDRESS; 84 EAST MAIN ST SEASONAL PRODUCTION SPH 20.% SUM 30.% FLL 30.% MIN 20.% EMPLOYEES 9. WATER USE: SRC! MUN CONSUMP(KGD) ,5500 DISCH(KGD) ,0000 PLC OF DISCH! PI	POLLUTARITS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOAN)	INCATION 627, SIC CODE 3069, " NAME: TEMPHON PROD ADDR SENSONAL PRODUCTION SPR 25, SUY 25, FLL 25, AIN 25, W WATER USE: SHC: MUN CONSUMP(KGD), 3400 DISCH(KGD), 3000	POLLUT	LOCATION # 628, SIC CODE 2819, NAWEL WAIERS ASSOC ADDRESS! MAPLE ST TOWNS MIL SEASONAL PRODUCTION SPR 25.% SUN 25.% FLL 25.% MY 25.% EMPLOYEES 112, WATER USE: SRC: OWN CONSUMP(KGD) 6.60 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMNT	POLLUT	LOCATIONS 629, SIC CODE 2499, MANER ADPIX CO ADDRESS; 222 CAUSEMAY ST TOWN! MIL SEASONAL PRODUCTION SPR 25,% SUN 25,% FLL 25,% WIN 25,% ENPLOYEES 3, WATER USE: SPC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNT 0,		LCCATIONS 63 SEASONAL PROD	POLLUI	LOCATI SEASON WATER	POLLUTANIS IN POUNDS/D GENERAL! POD .25 CO OTHERS: SPF .20E-02	LOCATION 633. SIC CODE 2024, NAME: HENDRIES INC. ADDR SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% WATER USE: SHC! MUN CONSUMP(KGD) 56.00 DISCH(KGD) 56.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .106+04 SOL .206+04 NIT 30. PHO 30. METALS! CA 50. HG 10. K 50. NA .376+03 OTHERS! NH3 1.0	LUCATION 635 SIC CODE 806, NAME: MILTON HOSPITAL ADDR SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% JIN 25.% WATER USE: SHC: MUN CONSUMP(KGD) 32.00 DISCH(KGD) .0000	Potto	SEASONAL PRODUC

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EPFICHCY	K-LOC 740.	X-LOC 68	K-LOC 6	K-LGC 706. EFFICNCY 0.	X-LOC 74 EFFICHCY	X-LOC 7	X-LOC 732. EFFICHCY 0.8	X-LOC 76 EFFICNCY	X-LOC 6 EFFICNCY
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	5 F						•		
94	2	4 80	2 2	95 a	5	gn d	8 8	an d	ST PUB
PLC OF DISCH! PUB	ADDRESS: 72 RIVER PARK EMPLOYEES 20, 00 PLC OF DISCH:	148 CHESTAUT BT 148 CHESTAUT BT DUCES 360, PLC OF DISCHE PUB	LOCATION: 642, SIC CODE 806, NAME! NEATON WELLES H ADDRESS! 2014 WASHINGTON SEASCHAL PRODUCTION SPR 25.% SUM 25.% ELL 25.% AIN 25.% EMPLOYEES 1200, WATER USE! SRC! MUN CONSUMP(KGD) 109.0 DISCH(KGD) .0000 PLC OF DISCH! PUBPOLLUTANTS IN POUNTS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2421, NAME! FREEMAN CARDER ADDRESS! 45 BORDER ST SPR 25.4 SUM 25.4 FLL 25.4 WIM 25.4 EMPLOYEES 31. CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH!	ADDRESS: 59 CHAPEL ST * EMPLOYFES 49, 0000 PLC OF DISCH!	CODE 2211, NAME: HAARIZ AUTO FAB. ADDRESS: 3 RRIDGE SI SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 100. COUNSUMP(KGD) ,1400E-01 DISCH(KGD) ,0000 PLC OF DISCH:	ADDRESSI 99 NEEDHAM ST * EMPLOYEES 250, 0000 PLC OF DISCH!	CODE 2253, NAMES OLD COL KRII MI ADDRESSI 40 GLEN AVE SPR 25.% SUM 25.% FLL 25.% AIN 22.% EMPLOYLES 19. CONSUMP(KGD) ,9000K-01 DISCH(KGD) ,0000 PLC OF DISCH(NGD) AND	2300 WASHNIN SI OYEES 150. PLC OF DISCH! P
6	ES OF	ES S	ES ES	80 80 0 80	ES OF	ES OF	ES CO	ST. S.	ES WA
	1075 1075	SST 148 CH EMPLOYEES PLC OF WN)	PLOYF	PLOYE	2014 PLOYE	PLOYE	PLOYE	PLOYE	• •
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. 3000	ARE K	A 0000	ADD 0000	ADD 0000	APD 0000	ADD 0000	ADD 0000	2000 RE K	ADDRESS: 2300 W MPLGYEES
. de	AIRY VALUES 3.0E+03	993 993 983	S H S H C S S S S S S S S S S S S S S S	ER 25	EAD SD SS	FAB N 25 GD)	M 25 GD)	ML 25 GD)	N 25
DISCH(KGD) ICH VALUES	14 A V C	HOSP SCHCK	ELLE SCH(K	CARD	CHCK	CH (K	SCH CK	KNIT	EY CO 1µC 5.4 "1N 2 DISCH(KGD)
PI	DHAW DAIPY ADDRESS: DISCH(KGD) 13.00 WHICH VALUES ARE KNOWN) PHO 3.0	25. 25. DIC	25. DIS	25. DI.	25. PI	25. 25. DI	PHICH PHICH	25. 25. DI:	25.
6	LE FLE	FOR	FUL FUL	707 708	FUT FOR	FUL FUL FOR	707 708	01.0 F1.0 F0R	FLL
P(KGD) ,3000 DISCH(KGD) ,3000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2026. NAME: NEEDHAM DAIPY ADD SPR 25.4 SUM 25.4 FLL 25.4 VIN 25.4 CONSUMP(KGD) 13.00 DISCH(KGD) 13.00 S/DAY (GNLY THOSE FOR WHICH VALUES ARE WING ASE ASE MI 10. NA 10E+03	CODE 806. NAME: NEEDHAN HOSP ADD SPR 25. SUM 25.4 FLE 25.4 WIN 25.4 CONSUMP(KGD) 32.00 DISCH(KGD) .0000 S/DAY (ONLY THOSE FOR WHICH VALUES ARE K	806. NAVE: NEATON WELLES H ADDRESS: 1. SUM 25.4 FLL 25.4 AIN 25.4 EMP UNP(KGD) 109.0 DISCH(KGD) .0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	2421, NAME! FREEHAN CARDER ADDRESS! SUM 25.4 FLL 25.4 SIN 25.4 EMP UMP(KGD) .0000 DISCH(KGD) .0000 (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	COUE 2284, NAME: FUIUNIIY THREAD ADDRESS: SPR 25.% SUM 25.% FUL 25.% MIN 25.% EMP CONSUMP(KGD) ,1000 DISCH(KGD) ,0000 SZDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2211, NAME: HAARIZ AUTO FAB ADDRESS: SPR 25.% SUM 25.% FLL 22.% MIN 25.% EMP CONSUMP(KGD),1400E-01 DISCH(KGD),0000 S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3272, NAME: N ENG CONC PIPE ADDRESS: SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMP CONSUMP(KGD) 12.00 DISCH(KGD) .0000 S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	COPE 2253, NAME: OLD COL KNII ML ADDRESS: SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMP CONSUMP(KGD) ,9000k-01 DISCH(KGD) ,0000 S/DAY (OMLY IHOSE FOR WHICH VALUES ARE NNOWN)	15,00 DISCH(KGD)
CONSUMP(KGD)	KGDN KGDN WLX	X COD	SUM KGD)	SUM KGD)	SUM KGD)	SUM KGD)	SUM FGD)	SUM KGD)	CODE 2819. SPR 25.1 SUM COMSUMP(KGD)
2	2.502	SUSPEC	80 m 60 m	242 25.4 50.8P(228 85.4 804P(221 221 303PC	327 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	225 85.4 80.4P (28.1 25.4 SUVP(
CONSU	S S S S S S S S S S S S S S S S S S S	S/DA	CODE CONSI CONSI	SPR 2 CONSI	SPP CONS	SPR CONS	CODE SPR 25 CONSU	SPR COPE	0 8 0
IN POUND	NA GRAN	NUN NUN OUND	SIC MUN MUN	SIG MUN MUN MUN MUN MUN MUN MUN MUN MUN MUN	SIG MUN OURD	SIC MUN MUN OUND	SIC MUN PUN OUND	SIGN MUN OULD	SIC
SPC: MUN IN POUN	WATER USE: SECTION STORY STORY SECTION STORY SECTION S	Sac.	SRC:	SRC:	LCCALION 644. SIC C SEASONAL PRODUCTION SI WATER USE: SRC! MUN C POLLUTANTS IN POUNDS	SRC:	SHCI IN P	SHC:	LUCATION: 650, SIC SEASONAL PRODUCTION SI WATER USE; SHC: MUN
POLLUTANTS IN GENERAL: BOD .:	2 S S S S S S S S S S S S S S S S S S S	1 E E E	- W - S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		18	F P P P P P P P P P P P P P P P P P P P	P P C 1	9 2 2
ATER USER OLLUTANTS ENERALI	ESCHILL BEST UNA	SONAI EP US	SCHALL ER US	SCHAL ER US	SOUAL ER US	SOURI ER US	SONAL EP US	ESPECTATION OF THE PROPERTY OF	SONAL
POLLUT GENERA	SEASTAIL BEST SHOLL SIC SEASTAIL BEST SHOLL SHOL	WATE POLI	SEA POLI	LOCATION 643. SEASCHAL PRODUCTION SINGE	SEA WATE	SEASWAL PPODUCITO'S WATER USE! SRC! MUN OPPLUIANTS IN POUNDS.	LOCATIONS 647. SIC SEASONAL PRODUCITON SI WAIER USE: SRC: FUN O POLLUIANTS IN POUNDS	LOCATIONS 648. SIC C SESSONAL PRODUCTION SY WATER USE: SHC: MUN C POLLUTANTS IN POUNDS	SEA

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LOCATION: 651, SIC CODE 3211, NAME: SOLAR CONTROL ADDI SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% WATER USE: SRC: MUN CONSUMP(KGD) 8,000 DISCH(KGD),0000	SUM 2	5.8 F	LL 25.	SCH (KGD	25.00 .000	ADDRESS: 217 CALIFORNIA EMPLOYEES 15. 000 PLC OF DISCH!	LOYEE	217 CALIFORNIA OYEES 15. PLC OF DISCH: PUB	S. P.		TRIMNT		EFFICHCY	752. CY 0.8	Y-LOC THP	
LUTANTS IN POUNDS/DAY (GRLY THOSE FOR WHICH VALUES ARE KNOWN)	ILY TH	OSE FU	P WHIC	H VALUE	S ARE	KNOWN										
LOCATION 652, SIC CODE 3069, NAMES STONE MODOMARD ADDISEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% WATER USE, SHC: SUR CONSUMP(KGD) 83.00 DISCH(KGD) 83.00	SUM 2	3.00	TONE W	DDE 3069, NAME: STOWE WOODKARD ADD R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 ONSUMP(KGD) 83.00 DISCH(KGD) 83.00	85. AD	83	SSI 181 DA EMPLOYEES PLC OF	St 181 DAK ST PPLOYEES 74. PLC OF DISCH! SUR	. H		TOWN NEW	:	X-LOC 7.	724. ICY 0.	Y-LOC TMP	
1 90D	PN TH	12E	+05 NI +04 SO	THOSE FOR WHICH VALUES ARE KNOWN) SOI, 125-05 NII 155-03 PHO 1.0 PML 186-04 SO4 135-04 SFD 1.0	S ARE	1.0	ž	8.4 H4								
LOCATION: 653, SIC CODE 2821, NAME: TENECO ADV MAT ADDI SEASONAL PHODUCIION SPR 25.% SUM 25.% FLL 25.% MIN 25.% WATER USE: SRC: MUN CONSUMP(KGD) 12.00 DISCH(KGD) ,0000	SUM 2	A.E. 1	ENNECO LL 25.	ADV 4A KIN SCHCKGD	25. AD	ADDRESS: 300 NEEDHAM ST EMPLOYEES 115.	300 LOYEE	300 NEEDHAM SI OYEES 115. PLC OF DISCH! PUB	S. 31		TOWN: NEW	× .	W X-LOC 7	728. CY 0.	X-LOC	
LUTANTS IN POUNDS/DAY (O	LY TH	DSE FO	P WHIC	H VALUE	SAPE	KNOWN										
LOCATION# 654, SIC CODE 2231, NAME: BUCKLEY MANY ADDRESS: SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% MANER USE: SRC: MUN CONSUMP(KGD) 108,0 DISCH(KGD) 105,0	SUM 2	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	UCKLEY LL 25.	MANY	25.4 AD	ADDRESS: LAWRENCE ST * EMPLOYEES 75, 05.0 PLC OF DISCHI		LAWRENCE SI OYEES 15. PLC OF DISCH! PUB	•	•	TRIMNI NFK	* :	TOWN! NFK X-LOC 536, TRIMNI 1, EFFICHCY 50.8	536. Y 50.	6. Y-LOC 50.1 THP	:
POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD ,13E+03 COD ,59E+03 SOL ,97E+03 NII 3.0 PHO ,20E+1 METALS: CA 46. CR 1.0 NA ,84E+03 DIHERS: CLD 60, SU4 ,28E+03 SFD 2.0	LY TH O3 SOI NA NA SFI	0.5E FO 84E	+03 NI	T 3.0	ARE PHO	PHO .20E+03 GRE 70	O3 GR	. 70.								
LOCATION: 655, SIC CODE 2294, RAWF! LOPD JEALOUS PL. ADDRESS! PAIN ST. SEASONAL PRODUCTION SPR 25.% SUH 25.% FLL 25.% WIN 25.% EMPLOYEES WATER USE! SPC! MUN CONSUMP(KGD) 1,000 DISCH(KGD) ,0000 PLC OF C	SUM 2	5. F. I.	080 JE 11 25.	ALOUS MIN	S. 000.	DRESSI	PAIN LOYEE	PAIN ST COYEES 10. PLC OF DISCH! PUB	10. DISCHI PU		TOWN: NEW		X-LOC S.	542. Y 0.	X=LOC	:
LIUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ILY TH	OSE FC	R WHIC	H VALUE	S ARE	KNOWN										
LOCATION 656, SIC CODE 2891, NAMES SEASONAL PRODUCTION SPR 25.% SUM 25.% MATER USE: SRC: NUN CONSUMP(KGD) 4.400	SUN 2	4 00 4 .	WPIRE LL 25.	NAME: EMPIRE ADHESIVE ADDI 25.% FLL 25.% WIN 25.% 4.400 DISCH(KGD) 4.000	25.40 04.00	(A)	SSI 70 CON EMPLOYEES PLC OF	70 CONCORD ST OYEES 20. PLC OF DISCH! SUB	8 ST	•	TOWN: NRD X-LOC IRIMNI 0. EFFI		Ž	.57.	Y-LOC THP	
POLITIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: BOD 27. COD .33E+03 SOL .33E+03 NIT 2.0 PHO 16. OTHERS: SPF .80E-01	LY TH	CSE FC	+03 NI	T 2.0	S ARE PHO	KNOWN) 16.	8	GRE 4.3								
LOCATION" 660, SIC CODE 3312, MAME! AISI STEELS INC. ADDRESS: 275 LENNOX ST SEASCHAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 7, WATER USE: SHC: MUN CONSUMP(#GD),0000 DISCH(#GD),0000 PLC OF DISCH!	SUN 2	S	151 ST LL 25.	EELS INC	25. AD	DRESS! EMP	275 1 LOYEE	275 LENNOX ST OYEES 7. PLC OF DISCH! PUB	ST CHI PL	•	TRIMIT		X-LOC 7	737. CY 0.8	Y-LOC THP	
LLUTANIS IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	IT TH	OSE FC	R WHIC	H VALUE	S APE	KNONN										
LOCATIONS 661, SIC CODE 2499, HAMES ALUFIN ART CO ADDI SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% WATER USES SPCS MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	SUM 2	5.8 5	LUPIN LL 25.	DE 2499, HAME: ALUMIN ART CO AN P. 25.% WIN 25.% FLL 25.% WIN 25.% DUSCH(KGD),000	Ap. 25.000	ADDRESSI ENDICOTT ST * EMPLOYEES 7 0000 PLC OF DISC	LOYEE	ENDICOTT ST OYEES 7. PLC OF DISCH! PUB	.=		TOWN: NOR		U	725. CY 0.8	Y-LOC	

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X-10C	1	THP THE		Y-LOC TMP		Y-LOC THP		Y-LOC INP		Y-LOC THP		Y-LOC THP		Y-LOC		Y-LOC	
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X-100	The second	X-LOC 7		X-LOC 7 EFFICNCY		X-LOC 7		X-LOC 7		X-LOC 7 EFFICHCY		X-LOC 7		X-LOC 7		TOWN: PEA X-LOC 11 IRTHNT 1, EFFICHCY	
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TOWN NOT		TOWN: NOR		TOWN! NOR		TRIMNT		TOWN: NOR		TOWN: MOR		TOWN: NOR		TOWN: NOR		TOWN: PI	
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		2		ST.		NO -		904		and -	#	P D		ST PU		and .	
OYEES 25,	2010	ENDICOTT ST OYEES 10. PLC OF DISCH! PUB		595 PLEASANT ST DYEES 30. PLC OF DISCH! PUB		ADDRESS: 800 WASHINGTON E EMPLOYEES 500, 0000 PLC OF DISCH: PUB		ADDRESS: 59 DAVIS AVE EMPLOYEES 35.		ENDICOTI ST OYEES 9. PLC OF DISCH:	GRE . 80E-01 PH	600 PLEASANT ST OYEES 7. PLC OF DISCH! PUB		ADDRESS: 25 ENDICOTT ST SEMPLOYEES 15, 0000 PLC OF DISCH! PUB		2 UNION ST OYEES 10, PLC OF DISCH! PUB	
LOYEES 25,	5	ADDRESSI ENDICOTT ST * EMPLOYEES 10 0000 PLC OF DISC		ES		ES		DAVI ES OF	GRE 3	ADDRESSI ENDICOTT ST S.4 EMPLOYEES 8	RE .	PLE	GRE .	ENDI		ADDRESS: 2 UNION ST EMPLOYEES 1	
-		SSI ENDICO EMPLOYEES PLC OF	_	PLOYE	_	PLOYE	_	1 1		ENPLOYEES PLC 01	0	PLOYE		25 PLOYE			
2	APE KNOWN)	E S	NOWN	8 2 2	NOW	ESS	NOWN	FESS	NOWN 13.	EME	32 · 32	ESS	ARE KNOWN) PHO 3.2	EXESS	NOWN	ESS	HMON
3.6	PE X	S. 0000	APE K	A DO	IRE K	0000	APE K	ADD . 500	PHO	ADD 1000	PHO	A 50	PHO	5.0000	IRE K	App.	A RE
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25. WIN 25.	H VAL	PALLE	4 VAL	PATTERY WK 25.4 WIN DISCH(KGD	H VAL	HOSP	4 VAL	SCH CA	I 1.6	ED CHEAICAL 25.4 WIN 25 DISCH(KGD)	. 40L	SCH CK	T . 40	SCHUK	H VAL	TE OI	H VAL
25	FOR WHICH VALUES	10N 25	WHIC	PAT 25.	WHIC	25.	WHIC	AX L	SHIC	TED 25	WHIC	PEN 25.	NIN	CAN 25	WHIC	SIA 25.	WHIC
12	0	FLL	FOR	FLL	FOR	777	FOR	FLL	FOR	FEE	80	FLL		25	FOR	FLL	FOR
PR 25.8 SUM 25.8 FLL 25	CONLY THOSE	CODE 2499, NAME: BOSTON PALLET ADDR SPR 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD),0000 DISCH(KGD),0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3361, NAME: BOS PAITERN MKS ADDRESS: 595 PLEASANI ST SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 30, CONSUMP(KGD) 20.00 DISCH(KGD) .0000 PLC OF DISCH! PI	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 806, NAME: NARROND HOSP ADDR SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 36.00 DISCH(KGD),0000	(ONLY THOSE FOR WHICH VALUES APE KNOWN)	CODE 2842, NAME: ROPAX INC SPR 25.% SUW 25.% FLL 25.% VIN 25.% CONSUMP(KGD) 3.500 DISCH(KGD) 3.500	IN POUNDS/DAY (CHLY THOSE FOR KHICH VALUES ARE KNOWN) D 22. COD 26E+03 SOL 27E+03 NIT 1.6 PHO 13. F .20	CODE 2815, NAME: UNITED CHESICAL ADDI SPR 25.% SUW 25.% FLL 25.% NIN 25.% CONSUMP(KGD) ,1000 DISCH(KGD) ,1000	COD 6.6 SOL 8.0 NIT .4CE-01 PHO .32	CODE 2841, NAME: WARFEN CHEM MEG ADDRESS: 600 PLEASANT ST SPR 25.% SUM 25.% FLU 25.% AIN 25.% EMPLOYEES 7, COMSUMP(KGD) ,7000 DISCH(KGD) ,7000 PLC OF DISCH! PI	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES 5.5 COD 66. SOL 68. NII .40	CODE 2065, NAME: YES CANDIES INC A SPR 25.% SUM 25.% FLL 25.% HIN 25.% CONSUMP(KGD),0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2841, NAME: BAY STATE OIL ADDRESS: SPR 25.% SUM 25.% FIL 25.% ATM 25.% EMP COMSUMP(KGD) 1.000 DISCH(KGD) 1.000	KIDAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)
NO S	MLY	SUM XGD)	NEY	SUM KGD)	NEX	Sum KGD)	NEX	SUN KGD)	**************************************	S SUN	NLY	SUM KGD)	NEX	SUM KGD)	MLY	SUM KGD)	NEY
25.8	,	CODE 2499. PR 25.4 SU COMSUMP (XGD	¥	E 336	¥ (C	CODE 806. PR 25.4 SU CONSUMP(KGD		E 28	Y (0	E 281	29.9	E 284	, e	E 206	×	CODE 2841. PR 25.4 SU COMSUMP(KGD	Y C
•		SPR 25 COMSU	SIDA		SIDA			SPR	SYDA		200	SPR	S/DA				SIDA
NON	IN POUNDS/DAY		IN POUNDS/DAY	SION NON MUN	POUND	SIGN	POUND	SIC	ONDO .	SIC	IN POUNDS , 50	SIGN	POUND S	SIC	POUND	SIC	POUND
SEASONAL PRODUCTION	IN	LOCATIONS 664, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	N	LOCATION: 665, SIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	N	LOCATION: 670, SIC SEFSONAL PRODUCITON S WATER USE: SRC: MUN	IN POUNDS/DAY	LCCATIONS 671, SIC SEASONAL PRODUCTION S WATER USE: SRCF MUN	POLIUTANTS IN PO GENERAL: BOD 22. OTHEPS: SAF .20	LOCATION 672, SIC SEASONAL PHODUCTION WATER USE: SHC: MUN	GENERALS IN POUNDS GENERALS BOD .50 OTHERS: SPF ,50E-02	LOCATION® 673, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS IN POUNDS GENERAL: BOD 5.5 OTHERS: SRF ,50E-01	LCCATION: 674. SI SEASONAL PRODUCTION WATER USE: SRC: MUN	NI	LOCATION 675, SIC SEASONAL PRODUCTION S WATER USE: SAC! MUN	POLLUTANTS IN POUNDS
C. PRO	1 5	SE .		96.38	TS	5. PRO	513	L PR0	STS	986	1 BO	138	TS BO	PRO SEL	115	13S	21.
SONA	OLLUTANTS	LOCATIONS SEASONAL PR WATER USES	POLLUTANTS	LOCATION SEASONAL PR	CLLUTANTS	EASONAL PE	CLLUTANTS	SONAL ER US	POLLUTANTS GENERAL! B	SONAL EP US	EPAL	CATIONS EASONAL P ATER USE	POLLUTANTS GENERAL: OTHERS:	LCCATIONS SEASONAL PI WATER USE:	OLLUTANTS	CATION S ASONAL PI	LUIA
SEA	104	SEA	POL	NE NE	PCL	SEA	Pot	SEA	PER	SEA	900	SEA	POL	SEA	104	SEA	104

OTHERS: SRF .60E-01 LCCATION 676, SIC CODE 3111, NAME: BOB KAI LEATHER ADDRESS: 166 MAIN ST TOWN: PEA SEASONAL PRODUCTION 678 50 SUN 25.% FLL 25.% WIN 25.% EMPLOYEES 20, WATER USE; SRC: MUN CONSUMP(KGD) 40.00 DISCH(KGD) 40.00 PLC OF DISCH; PUE IRIMHI 1,	A X-LOC 1126.	16. Y-LOC 30.4 THP	, : *
SOL 27E+04 NIT 20. SFD 33.			
2 SUPMIT TOWN TOWN TOWN PLC OF DISCH! PUB TRT	PEA X-LOC 1085, NNT 1, EFFICHCY 50.8	50.8 TMP	
TS IN POUNDS/DAY (CHIL THOSE FOR WHICH VALUES ARE KNOWN) BOD 48E+03 SOL 38E+04 NIT 29. CF 19. SCL 314E+04 SFD 48.	a substances		
LOCATION 6 679, SIC CODE 2821, NAME! BORDEN CHEM ADDRESS! 103 FOSTER ST TOWN! PEA SEASONAL PRODUCTION SPR 25,% SUM 25,% FIL 25,% WIN 25,% EMPLOYEES 49. NATER USE: SAC! MUN CONSUMP(KGD) 15,00 DISCH(KGD) 2,500 PLC OF DISCH! PUB TRIMNT	A X-LOC 1115.	90. Y-LOC	
COD 4.0 SOL 12.			-
LOCATION 680, SIC CODE 3111, NAME! BOYN IAN LEATH ADDRESS! P 166 MAIN ST TOWN! PEA SEASONAL PRODUCTION SPR 25, 8 SUM 25, 8 FLL 25, 8 MIN 25, 8 EMPLOYEES 7, WATER USE! SRC! MUN CONSUMP(KGD) 14,00 DISCH(KGD) 14,00 PLC OF DISCH! PUB TRINNI	1. EFFICNCY 50.8	16. Y-LOC 50.4 TMP	
/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,93E+03 NIT 7.0 SFD 12.			
ODE 2822, NAME: BLUMBERG CO ADDRESS! 14 BOWEN RD PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 10. CONSUND(KGD) .1000 DISCH(KGD) .0000 PLC OF DISCH! PUB	TOWN: PEA X-LOC 1088, IRIMNI 0, EFFICNCY 0.6	B. Y-LOC O. THP	
PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
682, SIC CODE 3111, NAME! COMET LEATHER ADDRESS! STH STREET TOWN! PE COUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19. SPC! MUN CONSUMP(KGD) 38.00 DISCH(KGD) 38.00 PLC OF DISCH! PUB TRIMNI	:	T-LOC	0.
MIS IN POUNDS/DAY (DNLY THOSE FOR WHICH VALUES ARE KNOWN) 1 BOD 11E+03 SOL 2SE+04 NII 19. CR 13. SCL 95E+03 SFD 31.			
LOCATION 683, SIC CODE 2821, NAME: CONTINENT CHEM ADDRESS: 219 NEW BOSTON TOWN! PEL SEASONAL PRODUCTION SPR 20, \$ SUM 30, \$ FLL 30, \$ WIN 20, \$ EMPLOYEES 50, WATER USE! SAC! MUN CONSUMP(KGD) 2,500 DISCH(KGD) 1,500 PLC OF DISCH! PUB TRIMNT	TOWN! PEA X-LOC 1085, Y-LOC B INTHNI 1, EFFICHCY 99,8 TMP	15. Y-LOC 99.4 THP	.00.
POLLUTANIS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) Generals sol,00			:
RING ST	TOWN! PEA X-LOC 1110.	9. X-LOC 1180	1180.

•		: .				: .		•		•				
THE		Y-LOC TMP		Y-LOC TMP		Y-LOC THP		Y-LOC		Y-LOC		Y-LOC THP		X-10C
EFFICHCY 50.4		X-LOC 1085. EFFICNCY 0.4		X-LOC 1085. EFFICHCY 9.5		X-LOC 1128. EFFICHCY 50.8		LOC 1130. EFFICHCY 50.		X-LOC 1115. EFFICNCY 50.8		X-LOC 1120, EFFICHCY 50,0		1113.
S TRIMNT 1.		TOWN: PEA		TOWN! PEA		TOWN: PEA		TOWN! PEA		TOWN: PEA		TOWN: PEA IRIMNI 1.		TOWN PEA X-LOC
PLC OF DISCH! PUB		ADDRESS: SUMMIT INDUS CN EMPLOYEES 9, 1000 PLC OF DISCH! PUB		227 WASHINGTON OYEES 373, PLC OF DISCH! PUB	6.9	41 HARDY ST OYEES 30, PLC OF DISCH! PUB		11 WALNUT ST OYEES 85. PLC OF DISCH! PUB		97 HOWLEY LOYEES 100, PLC OF DISCH, PUB		20 WALNUT ST OYEES 20. PLC OF DISCH! PUB		FOSTER ST EES 10.
	ARE KNOWN)	EBBL	ARE KNOWN)	ADDRESS: 227	PHO 2.0 F	RESS!	ARE KNOWN)		ARE KNOWN)	ADDRESS: 87	ARE KNOWN)	EMPL	ARE KNOWN)	ADDRESS: 10
DISCH(KGD) 40,00	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN SOL .27E+04 NIT 20. SFD 33.	SPR 25.% SUM 25.% FLL 25.% WIN 25.% COMSUMP(KGD) .0000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUCATION: 687, SIC CODE 2891, NAME: EASTWAN GELATIN ADDRESS: 227 WASHINGTON SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 373, WATER USE: SPC: OWN CONSUMP(KGD) 5500, DISCH(KGD) 2900, PLC OF DISCH! PI	COD 85. SOL .82E+03 NIT 3.6 PHO 2.0 ZN .55E+01 SOL .82E+03 NIT 3.6 PHO 2.0 ZN .55E+01	CODE 3111, NAME: EASTERN TANKING ADDRESS: 41 HARDY ST SPR 25. SUM 25. FLL 25. MIN 25. EMPLOYEES 30 CONSUMP(KGD) 60.00 DISCH(KGD) 60.00 PLC OF DISCH	POLLUTANTS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD ,50E+03 SOL ,40E+04 NIT 30, METALS: CR 20, OTHEPS: SCL ,15E+04 SFD 5,0	CONSUMP(KGD) 175.0 DISCH(KGD) 175.0 FUL OF DISCH	S/DAY (OLLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .11E+05 HII 88, PH 7.0	CODE 3111, NAME: GNECCO GRILK IN ADDRESS: 87 HOWLEY SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 1 CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DI	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SUL ,13E+05 NIT ,10E+03 PH 0.0 SFD ,18E+03	CODE 3111, NAME: HALLMARK LEATH ADDRESS: 20 WALNUT ST SPR 25. SUM 25. FLL 25. WIN 25. EMPLOYEES 20. CONSUMP(KGD) 40.00 DISCH(KGD) 40.00 PLC OF DISCH	ISOL 27E+04 NII 20. I SOL 27E+04 NII 20. I SFD 33.	COUE 3111, NAME; HOC LEATHER CO ADORESS: 101 FOSTER ST SPR 25,4 SUM 25,4 FLL 25,4 WIN 25,4 EMPLOYEES 10,
40.00	IT 20.	25.8 F	HUSE FOR	NAME: E)	HOSE FOR	NAME: E.	II 30.	25.4 F	IT 88.	25 ME 1	HCSE FOI	45.00 40.00	HOSE FO	NAWE: H
CONSUMP(KGD) 40.00	SCL .27E+04 N SCL .27E+04 N SFD 33.	CODE 2499. SPR 25.% SUM COMSUMP(KGD)	S/DAY CONLY T	CODE 2891. SPR 25.1 SUM CONSUMP(KGD)	SCOD 85. COD 85. ZN .55E-01 SC4 89.	ODE 3111. PR 25.% SUM ONSUMP(KGD)	SYDAY (UNLY T SOL .40E+04 N SFD 5.0	CODE 3111. SPR 25. SUM CONSUMP(KGD)	SYDAY (ONLY T SOL .11E+05 N SFD .14E+03	CODE 3111. SPR 25.1 SUM CONSUMP(KGD)	SCDAY (CONLY I SCL ,13E+05 N SFD ,18E+03	CODE 3111. NAME: H SPR 25.4 SUM 25.4 F CONSUMP(KGD) 40.00	SYDAY CONLY T SOL .27E+04 N SFD 33.	CODE 3111. SPR 25.4 SUM
SRC. MUN	POLLUTANTS IN POUNDS GENERAL: BOD .33E+03. METALS: CR 13. CTHERS: SCL .99E+03.	LOCATION # 696, SIC SEASONAL PRODUCTION SWATER USE: SRC: MUN	IN POUNDS	805UCTION SPC: DWN	POLLUTANTS IN POUNDS, GENERAL! BOD 19. METALS! CF .55 OTHERS! CLD .25E+03	698, SIC RODUCTION S SPC: MUN	IN POUNDS BOD . SOE+03 CR 20. SCL .15E+04	689, SIC PODUCTION S SHC: MUN	PCLLUIANTS IN POUNDS/ GENERAL! BOD 116E+04 S METALS! CP 58. OTHERS! SCL +43E+04 S	890 SIC RODUCTION S SRC: MUN	POLLUTANTS IN POUNDS GENERAL: ROD ,17E+04 METALS: CP 66, OTHERS: SCL ,50E+04	OCATION 691, SIC EASONAL PRODUCTION SATEP USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL: BOD ,33E+03 METALS: CR 13, OTHERS: SCL ,99E+03	LOCATION 692, SIC SEASONAL PRODUCTION S
WATER USE	POLLUTANTS GENERAL! METALS! OTHERS!	LOCATIONS SEASONAL P WATER USES	POLLUTARIS	LUCATIONS SEASONAL P WATER USE	POLLUTANTS GENERAL: METALS: OTHERS:	LOCATIONS SEASONAL P WATER USE:	POLLUIANTS GENERAL: MEIAIS: OTHERS:	LOCATIONS SEASONAL P WATER USE:	POLLUTANTS GENERAL: METALS: OTHERS:	LOCATIONS SEASONAL P WATER USE:	POLLUTANTS GENERAL: METALS: OTHERS:	LOCATIONS SEASONAL P WATER USE	POLLUTANTS GENERAL: WETALS: OTHERS:	LOCATION SEASONAL P

		4 6	1152,			1306.	
6. 1 E	2 4 F	X 20 SX	1.00 1.00 1.00	X-LOC , 1 TMP	7 TXP	THP	T WP
•	66 60 80 80 80 80 80 80 80 80 80 80 80 80 80	REPRESENT SONS	NON DELEGE	K*LOC 1120.	EFFFIC NC V 5111	EFFICACY 0.8	X-LOC 1122, EFFICNCY 50.0
	TRUMNT 1.	**************************************	CONTRACTOR		TRIMIL 1	TOUNT PER	TOWN: PEA
NSUMP(KGD) 20,00 DISCH(KGD) 20,00 PLC OF DISCH: PUB AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L. 44E+64 NIT 10,	896	LOCATION: 694, SIC CODE 2025, NAME: HOLDEN HAROLD ADDRESS: 403 LNHWPIELD & SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLD 25.4 WIN 25.4 ENPLOYEES 10.6 MATER USE: SHC! MUN CONSUMP(KGD) 11.00 DISCH(KGD) 11.00 PLC OF DISCHS PUB POLULIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD 205+03 SOL 406+03 NIT 10, PHO 5.0 METALS: CA 10, HG 2.0 X 10, NA 70, NA 70,	DE 2499. NAME: LEVINE ASSAHAM ADDRESS: 10 ABENDEN AVE. 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 9. SUMPLY SUM 25.% NIN 25.% EMPLOYEES 9. SUM 25.%	(ESS) 41 HARDY SY ENPLOYEES 9, PLC OF DISCHI PUB	599, SIC CODE 3111, NAME! MAIS TANNING ADDRE CONCITON SPR 25.% SUM 25.% FLL 25.% WIN 25.% SRC; MUN CONSUMP(KOD) 70.00 DISCH(KOD) 70.00 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOD, 5587-03 SOL, 4687-04 NIT 35.	DE 281, SUM 25, FLU 25, MIN 25, EMPLOYEES 3, SUNSUMP(KGD), SOOD DISCH(KGD), SOOD DISCH(KGD)	LOCATION# 700, SIC CODE 3111, NAME: MORSE BLACKING ADDRESS: 20 WALLIS CO SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 16. NATER USE: SRC; MUN CONSUMP(KGD) 32,00 DISCH(KGD) 32,00 PLC OF DISCH: PUB POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

1106. LOCATION: 705, SIC CODE 3111, NAME: PHENNY SHIDT LE ADDRESS: 21 CALLER 3T TOWN: PEA X-LOC '1126, Y-LOC' 1164, SEASCHAL PRODUCTION SPR 25,% SUW 25,% FLL 25,% MIN 25,% EMPLOYEES 19, WAITER USE: SHC: MUN CONSUMP(KGD) 38,00 DISCH(KGD) 38,00 PLC OF DISCH! PUB IRIHNI 1, EFFICNCY 50,% IMP 0, TOWN PEA X-LOC 1120, Y-LOC 1177, : : . • . : LOCATION: 704, SIC CODE 3111, NAME: ORGETTAS MICH . ADDRESS: 39 WALLIS ST TOWN: PEA X-LOC 1111, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9. PLC OF DISCH: PUB IRTHNI 1. EFFICNCY 50.4 IMP LUCATION: 703, SIC CODE 3011, NAME: N SHORE LABS ADDRESS: 40 ENDICOIT ST TOWN: PEA X-LOC 1112, Y-LOC SEASCHAL PRODUCTION SPR 25.% SWA 25.% FLL 25.% WIN 25.% EMPLOYEES 3. HOW CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB IRIMIT 0, EFFICNCY 0.% TWP LOCATIONE 709, SIC CODE 3111, NAME: SHAWNUT TANNING ADDRESS! 45 WALNUT ST TOWN: PEA X-LOC 1129, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49, WASTER USE: SRC: MUN CONSUMP(KGD) 98.00 DISCH(KGD) 98.00 PLC OF DISCH! PUB IRIMNT 1, EFFICNCY 50.4 IMP LOCATION: 708, SIC CODE 3111, NAME: REX LEATH FINIS ADDRESS! 119 FOSTER ST TOWN! PEA X-LOC 1115, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20, 30, WIN CONSUMP(KGD) 40.00 DISCH(KGD) 40.00 PLC OF DISCH! PUB TRIMNT 1, EFFICNCY 50.4 TMP LOCATION: 702. SIC CODE 2815. NAME: MONNIER LEGN ADDRESS: PULASKI ST. TOWN: PEA X-LOC 1120, Y-LOC SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,5 WIN 25,6 EMPLOYEES 0. PLC OF DISCH! PUB IRIMIT 0, EFFICNCY 0,6 IMP MATER USE: SRC: MUN CONSUMP(KGD) ,3000 LOCATIONS 710, SIC CODE 3111, NAME! SILVA TANNING ADDRESS! 8 RAILROAD AVE TOWN! PEA X-LOC 1124, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 XIN 25.9 EMPLOYEES 19. WATER USE! SRC! MUN CONSUMP(KGD) 38.00 DISCH(KGD) 38.00 PLC OF DISCH! PUB TRIMNI 1, EFFICNCY 50.4 TNP POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL: BOD ,33E+03 SOL ,27E+04 NIT 20,
HETALS: CR 13,
OTHERS: SCL ,99E+03 SFD 33, POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 15E+03 SOL 12E+04 NIT 9.0 METALS! CF 6.0 OTHERS! SCL 45E+03 SFD 15. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENEPAL: BOD "31E+03 SOL "25E+04 NIT 19.
HETALS: CR 13.
OTHERS: SCL "95E+03 SFD 31. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD .81E+03 SOL .65E+04 NIT 49.
METALS! CP 32.
OTHEFS! SCL .24E+04 SFD 81. POLLUIANTS IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD ,31E+03 SOL ,25E+04 NIT 19. HETALS! CR 13. OTHERS! SCL ,95E+03 SFD 31. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .27E+03 SOL .21E+04 NIT 16. CR 10. SCL .80E+03 SFD 27. OTHERSI

METALSE

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL: ROD 50, SOL .40E+03 NIT 3.0
HETALS: ROD 50, SOL .40E+03 NIT 3.0
HETALS: ROD 20, SOL .40E+03 NIT 3.0
HETALS: ROD 2.0
LOCATIONS 715.
SIC CODE 3111, NAME: SWAPTZBURG CHAS ANDRESS: 150 MAIN ST TOWN: PEA X-LOC 1126, Y-LOC 1164, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9, WATER USE: SRC: MUN CONSUMP(KGD) 18.00 DISCH(KGD) 18.00 GENERAL! BOD 14E+04 SGL 11E+05 NIT .00 PHO .00 GRE 10, PH 4.0
HETALS! CR 58.
DIHERS! CL 43E+04 SFD 114E+03

DIHERS! SCL 41E+04 SFD 114E+03

LOCATION 717, SIC CNDE 3111, NAME! TANZER MUDRAY ADDRESS! 4 UNION ST TOWN! PEA X-LOC 1127, Y-LOC 1188, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, SECTION OF 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3. LOCATION: 711, SIC CODE 3111, NAME: SIRGIS BROS INC. ADDRESS: 73 LOWELL ST. TOWN: PEA X-LOC 1115, Y-LOC 1108, SERSCNAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 171, TOWN: PLA SUM SO.4 FLL 25.4 MIN 25.4 EMPLOYEES 171, TOWN: CONSUMP(XGD) 50.00 DISCH(XGD) 50.00 PLC OF DISCH: PUB TRINIT 1, EFFICHCY 50.4 IMP 0, LOCATION: 716. SIC CODE 3111, NAME: TAN RITE LEATH ADDRESS: 39 WALLIS ST TOWN: PEA X-LOC 1124, Y-LOC 1196, SEASONAL PRODUCTION SPR 31.4 SUM 33.4 FLL 23.4 WIN 23.4 EMPLOYEES 99, WATER USE: SRC: HUN CONSUMP(KGD) 173.0 DISCH(KGD) 173.0 PLC OF DISCH: PUB IRIMIT 0, EFFICACY 0.4 IMP 0. LOCATION: 712. SIC CODE 311. NAME: STEVENS LEATH ADDRESS: 22 STEVENS ST TOWN: PEA X-LOC 1316, Y-LOC 1399. SEASCHAL PRODUCTION SPR 25.4 SLM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9. MAIN CONSUMP(KGD) 18.00 DISCH(KGD) 18.00 PLC OF DISCH! PUB TRIMNE 0. EFFICHCY 0.4 THP 0. LECATION: 713, SIC CODE 3111, NAME: TANNERS SPECIAL ADDRESS: 145 LOWELL ST TOWN: PEA X-LOC 1108, Y-LOC 1192, SEASCHAL PRODUCTION SER 25, FLL 25, WIN 25, FRUNKES 49, EMPLOYEES 49, WATER USE: SRC: MUN CONSUMP(KGD) 98,00 DISCH(KGD) 98,00 PLC OF DISCH: PUB TRIMNT 1, EFFICNCY 50, T IMP 0, LOCATION 714. SIC CODE 3111, NAME: SUNCOOK TANNING ADDRESS: 40 ENDICOTT ST TOWN: PEA X-LOC 1112, Y-LOC 1195, SEASCHAL PRODUCTION SPR 25, \$ SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, WALLOYEES 3, WALLOYEE POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERALS BOD .15E+03 SOL .12E+04 NIT 9.0
METALS: CR 6.0
OTHERS: SCL .45E+03 SFD 15. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD 15E+03 SUL 12E+04 NIT 9.0
METALS! CR 6.0
OTHERS! SCL 45E+03 SFD 15. POLLUTARIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEPAL: BOD .81E+03 SOL .85E+04 NIT 49. METALS: CR 32. OTHERS: SCL .24E+64 SFD 81. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD .14E+04 SOL .11E+05 NIT .00 PHO .00 GRE 10. POLLUTANTS IN POUNDS/DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERAL! BOD .42E+03 SOL .33E+04 NIT 25. PH 7.0
METALS! CP 16.
OTHERS! SCL .12E+04 SFD 41.

POLLUTANTS IN POUNDS/DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN)

PRILITIMES IN POUNDATONY (OURY TROUGE TOWNERS NAME AND SECRETARY IN STREET SANGE TOWN TOWN THE AND SECRETARY IN STREET SANGE TOWN THE A	SEASONAL PRODUCTION SPR 25,6 SUM 25,4 FLL 25,4 WIN 25,4 EMPLOYEES 3, WATER USE! SRC! HUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMMI 0, E!	EPPICHCY 0.0	2	:
15.0. FILE 21.0 NEW STATES SIN AND SECANOR TOWN OUT TALGE 100. IN-LOCK 25.0 NEW 1.0. PLOTE 25.0 NEW 1.0. N	OWN			
1100. DISCH(KED) 40.00 PLC OF DISCH! PUB TRINKT 1. EFFICHCY 0.8 THP HODE FOR WHICH VALUES ARE KNOWN NAME OF COLORS 1.00 CHOCA SEPTEMBRY 1.00 CHOCA SEPTEMB	AESSI GIT AND SYCAMOR TOWN DUI		207-	
THOSE FOR WHICH VALUES ARE KNOWN) SALL 198203 NIT 20 CD 178203 N	2100. DISCH(KGD) 40,00 PLC OF DISCH: PUB	:	110	:
125.40 FIL 25.4 * XIN 25.4 EPADTEES 9. 100 THINK 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 1. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 10.20 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 1. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.00 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 1. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.00 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.10 MA 70. THE STRIME SEPLOTEES 10. THE THINT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.10 MA 70. THE STRIME SEPLOTEES 10. THE THINT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.10 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.10 DISCH(KGD).0000 PLC OF DISCH! PUB TRIMIT 0. EFFECT 0.4 THE HOSE FOR WHICH VALUES ARE KHOWN) 11.10 MA 70. THE STRIME SEPLOTEES 10. THE TOWN THE TOWN THE TOWN THE TOWN THE TRIME TOWN THE TRIME TOWN THE	THOSE FOR WHICH VALUES ARE KNOWN) SOL. 75E+05 NIT 20. PHO .16E+03 GRE 44. CD .76E-01 CR .37 CU .26 FE 4.2 PB 2.3 MM FLR 2.3 PNL .81 SO4 .12E+05 SFD .76 SMF 2.6		-03	3
HOSE FOR WHICH VALUES AFE KHOWN) HOSE FOR WHICH VALUES AFE KHOWN) HOSE FOR WHICH VALUES AFE KHOWN) HOSE FOR WHICH VALUES ARE KHOWN)	QUI CEMENT BLK ADDRESS: 170 MILLARD 67 TOWNS QUI FLL 25. % XIN 25.% EMPLOYEES	972.	-100	
HOSE FOR WHICH VALUES ARE KNOWN) LAME QUINCY CITY HOS ADDRESS: 114 WHITL TOWN: GUINCY CITY HOS SADRESS: 115 WHITL TOWN: GUINCY CITY HOS SAN AIN 25, GUINCY SEEL CA TOWN: GUINCY GO, GUINCY TOWN: RAIN 36, GUINCY TOWN: RAIN	DISCH(KGD) 0000 PLC OF DISCH: PUB TRIMNT 0.		71	:
10.00 10	OR WHICH VALUES A			
HOSE FOR WHICH VALUES ARE KNOWN) NAME: QUINCY RUBBER 3 ADDRESS: 55 WILLARD ST TOWN: QUI X-LOC 966. Y-LOC 25.4 FLL 25.4 AIN 25.9 EMPLOYEES 2.0000 PLC OF DISCH: PUB TRIMIT 0. EFFICACY 0.4 THP HOSE FOR WHICH VALUES ARE KNOWN) NAME: QUINCY STEL CA ADDRESS: 30 FAYETE ST TOWN: QUI X-LOC 979, Y-LOC 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 30.0000 PLC OF DISCH: PUB TRIMIT 0. EFFICACY 0.6 THP HOSE FOR WHICH VALUES ARE KNOWN) NAME: SPRINGS SPHOUL ADDRESS: 91 HOLMES ST TOWN: QUI X-LOC 970, Y-LOC 11.00 PHO 5.0 12.4 FLL 25.4 WIN 25.4 EMPLOYEES 10.00 11.00 PHO 5.0 12.4 FLL 25.4 WIN 25.4 EMPLOYEES 10.00 12.4 FLL 25.4 WIN 25.4 EMPLOYEES 10.00 13.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICACY 0.0 THP HOSE FOR WHICH VALUES ARE KNOWN) NAME: TRIM ALLOYS INC ADDRESS: TRIM MAY TOWN: RAN X-LOC 971, Y-LOC 96.00 DISCH: PUB TRIMIT 0. EFFICACY 0.0 THP HOSE FOR WHICH VALUES ARE KNOWN) NAME: TRIM ALLOYS INC ADDRESS: TRIM MAY TOWN: RAN X-LOC 971, Y-LOC 96.00 DISCH: PUB TRIMIT 0. EFFICACY 0.0 THP HOSE FOR WHICH VALUES ARE KNOWN)	GUINCY CITY HOS ADDRESS: 114 WHITHL TOWNS QUI	1000.	-LOC	: :
HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HASE FOR WHICH VALUES ARE KNOWN) HASE FOR WHICH VALUES ARE KNOWN) HAVE SPRINGS SPUNONI ADDRESS: 30 FAYETTE ST TOWN: OUT X-LOC 999, X-LOC 25.4 FLL 25.4 ATN 25.4 EMPLOYEES 30 HAVE SPRINGS SPUNONI ADDRESS: 30 FAYETTE ST TOWN: OUT X-LOC 999, X-LOC 25.4 FLL 25.4 ATN 25.4 EMPLOYEES 10. PUB TRIMNT 0, EFFICHCY 0.4 THP WARE JUNONI ADDRESS: 310, PUB TRIMNT 1, EFFICHCY 50.4 THP HOSE FOR WHICH VALUES ARE KNOWN) HANDE JUNONI ADDRESS: 31 HOLMES ST TOWN: OUT X-LOC 994, Y-LOC 25.4 FLL 25.4 WIN 22.4 EMPLOYEES 10. HOSE FOR WHICH VALUES ARE KNOWN)	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
HOSE FOR WHICH VALUES APE KNOWN) NAME: QUINCY STEEL CA ADDRESS: 30 FAYETTE ST TOWN OUT X-LOC 979, Y-LOC 25.4 ATM 22.4 EMPLOYEES 36. 4.0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMIT 0, EFFICHCY 0, THP PLOC FOR WHICH VALUES ARE KNOWN) NAME: SPRINGS SPUNDNI ADDRESS: 77 FEDERAL AVE TOWN OUT X-LOC 1015, Y-LOC 25.4 ATM 25.4 ELL 25.4 ATM 25.4 EMPLOYEES 10, PLC OF DISCH: PUB TRIMIT 1, EFFICHCY 50, THP PLOSE FOR WHICH VALUES ARE KNOWN) 11 10, PHO 5.0 11 10, PHO 5.0 11 10, NA 70, ADDRESS: 91 HOLMES ST TOWN OUT X-LOC 984, Y-LOC 25.4 FLL 25.4 HIM 25.4 EMPLOYEES 10, PLC OF DISCH: PUB TRIMIT 0, EFFICHCY 0, THP PLOSE FOR WHICH VALUES ARE KNOWN) NAME: TRIM ALLOYS INC ADDRESS: TRIM WAY TOWN: RAN X-LOC 971, Y-LOC 95.0 THP PLOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN) HOSE FOR WHICH VALUES ARE KNOWN)	NAMES OUINCY RUBBER S ADDRESS: 55 WILLARD ST TOWNS OUT 3 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 2. .0000 DISCHARD) .0000 PLC OF DISCHS PUB TRIMES 6.	966.	74 PE	: .
10 FAYETTE ST TOWN! OUT X-LOC 979, Y-LOC LOYEES 39, THE PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 1, EFFICHCY SO,6 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0,4 THP	HOSE FOR WHICH VALUES APE KNOWN)			
TT FEDERAL AVE TOWN! QUI X-LOC 101F, T-LOC LOYEES 10. PUB TRIMHT 1, EFFICHCY 50.0 THP 91 HOLMES ST TOWN! QUI X-LOC 904, Y-LOC LOYEES 10. THE THINT 0, EFFICHCY 0.0 THP TRIM WAY TOWN! RAN X-LOC 971, Y-LOC PLOYEES 110. PUB TRIMHT 0, EFFICHCY 0.0 THP PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0.0 THP	ADDRESS: 30 FAYEITE ST TOWN: OUT N EMPLOYEES 30. 1000 PLC OF DISCH: PUB TRIMIT 0.	979.	-Loc	£ .
TA FEDERAL AVE TOWN! QUI X-LOC 101F, Y-LOC 107ES 10. PLC OF DISCH! PUB TRINHT 1, EFFICHCY SO. THP 91 HOLMES ST TOWN! QUI X-LOC 964, Y-LOC LOYEES 10. PLC OF DISCH! PUB TRINHT 0, EFFICHCY 0, THP TRIH MAX TOWN! RAN X-LOC 971, Y-LOC LOYEES 110, THE PLC OF DISCH! PUB TRIHHT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRIHHT 0, EFFICHCY 0, THP	E KNOWN)			
91 HOLMES ST TOWN! OUI X=LOC 904, Y=LOC LOYEES 10. PLC OF DISCH! PUB TRIMHT 0. EFFICHCY 0.6 TMP TRIM MAY TOWN! RAN X=LOC 971, Y=LOC LOYEES 110. PUB TRIMHT 0. EFFICHCY 0.6 TMP PLC OF DISCH! PUB TRIMHT 0.	SPRINGS SPUMONI ADDRESS: 77 FEDERAL AVE FLL 25,4 4IN 25,4 EMPLOYEES 10, DISCH(KGD) 11,00 PLC OF DISCH: PUB	•	-10C	
NAMES JINTLOR FOUND ADDRESS 91 HOLMES ST TOWNS GUT X-LOC 964, Y-LOC 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 10. 1.000 DISCH(KGD),0000 PLC OF DISCHS PUB INTWNT 0. EFFICHCY 0.4 TWP 1.000 DISCH(KGD),0000 PLC OF DISCHS TOWNS AND TOWNS AND TOWNS AND Y-LOC 971, Y-LOC 95.0 DISCH(KGD),0000 PLC OF DISCHS PUB INTWNT 0. EFFICHCY 0.4 TWP 1.005 PLC OF DISCHS PUB INTWNT 0. EFFICHCY 0.4 TWP 1.005 PLC OF DISCHS PUB INTWNT 0.				
1,000 DISCH(KGD),0000 PLC OF DISCHIPUB INTRNI O, EFFICACI O, INP. HOSE FOR WHICH VALUES ARE KNOWN) 15.4 FLL 25.4 NIH 25.4 EMPLOYEES 110. 96,00 DISCH(KGD),0000 PLC OF DISCHIPUB INTRNI O, EFFICACY O, TAP.	DE 3369, NAME: JINTOR FOUND ADDRESS: 91 HOLHES ST. TOWN: QUI 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 10.		-100	
NAME! TRIM ALLOYS INC. ADDRESS! TRIM WAY 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 110. 96.00 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNT 0. EFFICNCY 0.4 TMP HOSE FOR WHICH VALUES ARE KNOWN)	1.000 DISCH(KGD),0000 PLC OF DISCH! PUB INTRE 0. HOSE POR WHICH VALUES ARE KNOWN)	:		:
IN POUMDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) H 7.2	NAME: TRIM ALLOYS INC. ADDRESS! TRIM WAY 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 110. 96.00 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMIT 0.	971. CNCY 0.0	74 ex	: .
	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) H 7.2			

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T.		T-LOC THP		7-LOC		X-LOC THP		Y-LOC THP		75 PE		T F LOC		7 F		THP THP	
:		C-LOC 894. EFFICHCY 0.8		. :		EFFICACY 0.8		. 0		(-1.0C 997. EFFICHCY 50.8				. :		. :	
CNCY		CNC		721 CNCY		GNC X		CNC		S Z		1009 CNCY		ON CO		CNCY	
EFFICHCY		X-LOC		X-LOC 7		X-LOC		X-LOC 10		X-1.00		X-LOC 100		X-LOC 1025 EFFICNCY		X-LOC 994	
						: ;				: :		:				: :	
HNT		TRIMIT		TOWN! REA		TRIENT		TRIMNI RE		TOWN: REV		TRIMIT TEV		TOWN: REV		TOWN! REV	
TRIMIT		TOWN! REA		TOWN:		TOWNS REV				TOWN		•		•		TOWN	
808		5		2		VE		Pug.		5		2 5		5		VE PUB	
PLC OF DISCH!		312 ASH ST OYEES 49. PLC OF DISCHE		ADDRESS: 15 PIERCE ST. EMPLOYEES 25.		ADDRESS! 405 WASHGIN AVE 4 EMPLOYEES 225, 0000 PLC OF DISCH: PUB		SO SQUIRE RD OYEES 25. PLC OF DISCH		DADKAY 65. DISCHE		ADDRESS: S90 REV BCH PKW EMPLOYEES 200000 PLC OF DISCH! PUB		ADDRESS: S63 BEACH ST ** EMPLOYEES 9,		ADDRESS: 204 PROCTOR AVE * EMPLOYEES 180, 0000 PLC OF DISCH! PUB	
30		HS SO		SS		WASH		SOUTH		980		S S S		BEA		PRO	
910		ADDRESS: 312 ASH ST EMPLOYEES 4: 0000 PLC OF DISC		SSI 15 PIE EMPLOYEES PLC OF		EMPLOYEES PLC O		EMPLOYEES PLC OF		450		200		PLC		PLC PLC	
2	OWN	ESSI	CMMO	ESSI	(NMO	ESSI	OWN	ESSI	OWN)	ESSI	OKN	ESSI	(NMO	ESS	OWN	EMP	OWN
000	E KN	ADDR	E KN	NDD.	E KN	ADDR.	EX	ADDRESS! EMP	K	ADDR.	Ε KN	ADDR	E KN	ADDR 000	EKN	ADDR	EKN
DISCH(KGD) .0000	SAR	25.0	SAR	23.	S AR	25.0	84 0	28.6	S AR	25.4	8 8	25.0	SAR	25.0	SAR	25.5	SAR
CKGD	ALUE	S S S S S S S S S S S S S S S S S S S	ALUE	X OD N	ALUE	H N G	ALUE	VIOL	ALUE	STE C	ALUE	NEW	ALUE	SS C	ALUE	VERE MEM HOSP ADDI L 25. WIN 25.% DISCH(KGD) ,0000	ALUE
ISCH	CH	I SCH	CH	SAIT	CH V	MAN	> HU	S RA ISCH	A HO	LEN	×	I SCH	A HO	GLA	CH V	NEW 1SCP	V HO
271	HH	L SO	WHI	BER L 25	HH	L 25	HH	UISE L 28	HH	L 25	HH	220	HH	VERE L 25	KHI	VERE L 25	H
2	FOR	45	104	# P	40 00	52	FOR	35	70R	25	S.	82	FOR	3.5	FOR	- 0	FOR
170.0	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CONSUMP(KGD) 22.00 DISCH(KGD) .0000	THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3111, NAME: WEBER SHITH INC ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 3,000 DISCH(KGD) 15,00	(GNLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 805, NAME: GROVER MANOR HO ADDI SPH 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 13.00 DISCH(KGD) .0000	(CHLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2032, NAME: LOUISES RAVIOLI ADDI SPR 29.% SUM 16.% FLL 28.% WIN 28.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3111, NAMER NORMAN LEWIS CO ADDRESS: 164 BROADWAY SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 65.	THOSE FOR WHICH VALUES ARE KNOWN) NIT 65.	CODE 2045, NAME: OGAN CO INC SPR 25. SUM 25.6 FLL 25.6 WIN 25.6 CONSUMP(KGD) .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3211, NAME: REVERE GLASS CO ADDI SPR 25, SUM 25, FLL 25, WIN 25, CONSUMP(KGD), 0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	6. HAME PEVERE WEN HISP A SUN 25.% WIN 25.% NA 25.% NAT 25.% NAT 25.% NAT 25.% NAT 25.00 DISCH(KGD) .00	THOSE FOR WHICH VALUES ARE KNOWN)
CONSUMP (KGD)	MLY	SUN KGD)	KONEX	Sum KGD)	NEX	SUM KGD)	HEY	SUM KGD)	NTA	SUN KGD	S/DAY (CHLY SOL ,86E+54 SFD ,11E+03	SUN KGD)	NEX	SUM KGD)	NEX	CONE BOK.	MLY
UMP		281 UMP (311 5.0		8 . A	9	CODE 2032.	9	S.S.	. 86E + 54	CODE 2045.		3.2 UMP		S. B	0
CONS	SIDAY	SPR 25 CONSUN	SIDAY	CODE CONS	PHO .	CODE PR 2	SIDAY	CODE CORS	SZDAY	C00E	SOL	CODE	/DAY	CODE	SIDAY	CODE SPR 25 CUISU	SZDAY
N N	UNDS	N N N	UNDS		UNDS		UKDS		UNDS	SIGN	*0+	S NO	IN POUNDS/DAY	SIC	UNDS	S NO	UNDS
	N PO		IN POUND	.00 E .00	IN POUND I .00	-55	IN POURD	DUCTION SPC: MUN	IN POUND	SECTION	IN POUND 0 .11E+04 43.		N PO	751, SI CODUCTION SRC: MUN	IN POUND	752 SI ODUCTION SEC! MUN	N Po
SP	POLLUTANTS IN POUND	LOCATION 744, SIC SEASONAL PRODUCTION WATER USE: SKC: MUN	-	LCCATION 745 SIC SEASONAL FRODUCTION WATER USEL SRCI MUN	GENERAL: NIT .00	LOCATION 747, SIC SEASONAL PRODUCTION WATER USE, SRC, MUN	-		•		POLLUTANTS IN POUNDS GENERAL: BOD ,11E+04 METALS: CR 43, OTHERS: SCL ,32E+04	LOCATION 750, SIC SEASONAL PRODUCTION WATER USES SACE MUN	-	LOCATION 151, SIC SEASONAL PRODUCTION WAIER USE: SRC: MUN	-	• a.	POLLUTANTS IN POUND.
USE	ANTS	AL P	AHTS	AL P	ANTS	AL P	ANTS	AL P	ANTS	AL P	LI	AL P	ANTS	AL P	ANTS	AL P	ANTS
WATER USE: SPC: MUN	TELL	ASON	POLLUTANTS	ASON	OLLUTANTS ENERAL!	BSON	OLLUIANTS	LOCATIONS SEASONAL PI WATER USE:	POLLUTANTS	LOCATIONS SEASCNAL PR	POLLUTANTS GENERAL: R METALS: C	E SON	POLLUTANTS	LOCATION . SEASONAL PR WATER USE!	POLLUTANTS	LOCATIONS SEASONAL P	LEUT
MA	Po	KE	60	100 X	25	SE SE	6	E SE	P.0	E SEC	23 4 6	K SEC	Po	E SE	0	1 2 8 %	0

WATER USE: SRC: MUN CONSUMP(KGD) 27.80 DISCH(KGD) .0000 PLC OF DISCH: SUB TRINK O. EFFICHCY (0.4 THP	:
DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LOCATION # 770, SIC CODE 3111, NAME: HAWTHORNE TAN ADDRESS: 18 GOOMHUE ST TOWN BAL X-LOC 1142, SEASONAL PRODUCTION SPR 26.% SUN 22.% FLL 26.% VIN 26.% EMPLOYEES 150. WATER USE: SRC: MUN CONSUNP(KGD) 300.0 DISCH(KGD) 300.0 PLC OF DISCH! PUB TRIMNT 1, EFFICNCY 50.%	Y-LOC THP	
POLLUTANTS IN POUNDS/DAY (O%LY INCSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .25E+04 SOL .20E+05 NIT .15E+03 PH 7.0 WETALS! CR 99. OTHERS! SCL .75E+04 SFD .25E+03		
LUCATION # 771, SIC CODE 3361, NAME: HUBON ALUM FNDY ADDRESS! 14 HUBON ST TOWN: BAL X-LOC 1171, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 3, WATER USE: SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMIT 0, RFFICHCY 0.4	Y-LOC THP	
AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LOGATION: 772, SIC CODE 3111, NAME: IDEAL FINISHING ADDRESS! 59 BOSTON ST TOWN: SAL X-LOC 1142, SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FIL 25.4 WIN 25.4 EMPLOYEES 25. 25. WALL SEL MUN CONSUMP(KGE) 50.00 DISCH(KGD) 50.00 PLC OF DISCH! PUB INTMNT 1, EFFICNCY 50.0	. Y-LOC	
DIL ,33E+04 NIT 25. DI 633E+04 NIT 25.		
LOCATIONS 773, SIC CODE 3361, NAMES JEFF BRONZE ALU ADDRESSI 7 FRANKLIN ST TOWNS AL X-LOG 1155, Y-LOC SEACONAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 23, EMPLOYEES 15, MAIN OF TREMIT O. EFFICKEY 0. TMP WATER USES SPCI MUN CONSUMP(KGD)-1,000 DISCH(KGD) ,0000	X-LOC THP	: :
LECATIONS 774, SIC CODE 3111, NAMES KROY TANNING ADDRESSS 16 GOODHUE ST TOWNS SAL X-LOC 1142, Y-LOC SERSONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 19. MATER USES SRCS MUN CONSUMP(KGD) 38.00 DISCH(KGD) 38.00 PLC OF DISCH! PUB TRIMIT 1. EFFICNCY 50.4 TMP	Y-LOC THP	: .
DI .25E+04 NIT 19.		
LOCATION: 775, SIC CODE 3111, NAME: LEACH HECKEL LE ADDRESS! 72 FLINI ST TOWN: SAL X-LOC 1146, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 72, TRIMNI 1, EFFICNCY 50.4 MATER USE: SPC: OWN CONSUMP(KGD) 300.0 DISCH(KGD) 300.0	Y-LOC	:
IS IN POUNDS/DAY (CHIT THOSE FOR WHICH VALUES ARE KNOWN) BOD ,25E+04 SOL ,20E+05 NIT ,15E+03 PH 7.0 CR 99. SCL ,75E+04 SFD ,25E+03		
LOCATION: 776, SIC CODE 3111, NAME: MASON TANNING ADDRESS! 4 WATER ST TOWN: SAL X-LOC 1154, SEASONAL PRODUCTION SPR 25.4 SUY 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 10. TOWN CONSUMP(KGD) 20.00 DISCH(KGD) 20.00 PLC OF DISCH! PUB INIMNT 1. EFFICNCY 50.8	. Y-LOC	i :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEFAL! BOD .17E+03 SOL .44E+04 NIT 10. PHO .00 HETALS! CR 6.6 OTHERS! SCL .50E+03 SFD 17.		

THE 0.	X-LOC 1170.	TMP 0.	1.	•	Y-LOC 1187.		Y-LOC 1182.		Y-LOC 1182.		Y-LOC 1172.		Y-Loc 1199.	THE
X-LOC 1168.	x-Loc 1141.	EFFICHCY 0.8 THP	X-LOC 1157,		X-LOC 1130. EFFICHCY 50.8		LOC 1150.		X-LOC 1178. EFFICNCY 50.8		X-LOC 1138, Y-LO EFFICHCY 0.6 THP		X-LOC 1160,	EFFICACY O. S. THE
TRIPHT O. E		TRIMNT 0. E			TOWNS SAL X-		TRIMNI 0. E		TOWN: SAL X-LOC 1176, Y-LO INTWN 1, EFFICNCY 50.6 TWP		TOWN SAL X-	1		
CODE 2820. NAME: MAYNARD PLASTIC ADDRESS: 49 CONGRESS ST TOWN: SAL SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 264. CONSUMP(KGD) 39.40 DISCH(KGD) 3.900 PLC OF DISCH: PUB TRIMHT 0.	ARE KNOWN)	SPR 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 3. CONSUMP(KGD) 6.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0.	TESS 53 MASON ST EMPLOYEES 99,	NOWN)	3 TREFORT PLACE LOYEES 10. PLC OF DISCH! PUB	ARE KNOWN)	CODE 2071, NAME: RICES FUDGE CAN ADDRESS: 4 BRIDGE ST TOWN: SAL X-LOC 1150, Y-LOC SPR 25.4 SUM 25.4 FLL 25.4 4IN 25.4 EMPLOYEES 9. CONSUMP(KGD) ,9000 DISCH(KGD) ,9000 PLC OF DISCH: PUB INIMI 0. EFFICHCY 0.4 TMP		RESSI 9 WEBB ST EMPLOYEES 19. PLC OF DISCH! PUB		CODE 3111, NAME: SALEM EMBOSSING ADDRESS: 12 HANSON ST SPR 25.% SUM 25.% FLL 25.% WIN 22.% EMPLOYEES 3. CONSUMP(KGD) 6.000 DISCH(KGD) .0000 PLC OF DISCH: PUB		CODE 2065, NAME: OLD FASH CAUDY ADDRESS: 93 CANAL ST TOWN: SAL SPH 25.4 SUM 25.4 FLL 25.4 NIN 25.4 FARDNESS 35.	1 AAA DLC OF DISCHI DUB
AME: MAYNARD PLASTIC 5.6 FLL 25.8 WIN 29 9.40 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	5.4 FLL 25.4 WIN 25	SADAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 2295, NAME: PACESETTER PROD ADDRESS: SPR 25,% SUM 25,% FLL 25,% NIN 25,% EMP	CONLY THOSE FOR WHICH VAIUES ARE KNOWN)	AME: PIONEER IANNING 5.% FLL 25.% AIN 25 0.00 DISCH(KGD)	VDAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .44E+04 NII 10. SFD 17.	AME: RICES FUDGE CAN 5.4 FLL 25.4 MIN 25 9000 DISCH(KGD)	OSE FOR WHICH VALUES	NAME FICHARD LEATHER ADDI 25.% FLL 25.% MIN 25.% 38.00 DISCH(KGD) 38.00	SOL 225E+04 NII 19. SPD 325E+04 NII 19. SFD 31.	AME: SALEM EMBOSSING S. F. FLL 25. WIN 25 .000 DISCH(KGD)	OSE FOR WHICH VALUES	AME: OLD FASH CANDY	CONTRACTOR OF COLOR
	IN POUNDS/DAY (ONLY TH	SAC: MUN CONSUMP(KGD) 6	0 0	IN POUNDS/DAY (ONLY TH	SIC	IN POUNDS/DAY (UNLY TH 1D .17E+03 SQL .44E+04 NI 1 6.6 1L .50E+03 SFD 17.	3. SIC CODE 2071. W UCTION SPR 25.% SUM 2 RC: MUN CONSUMP(KGD).	IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	C CODE 3111. SPR 25.% SUM CONSUMP(KGD)	IN POUNDS/DAY (ONLY TH .31E+03 SOL .25E+04 NI 13. .95E+03 SFD 31.	· · ·	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)		
LOCATIONS 777, SIC SEASONAL PRODUCTION MATER USE: SRC: MUN	POLLUTANTS 1	SEASOLAL PRODUCTION S WATER USE: SAC: MUN	POLLUTANTS IN POUNDS LCCATIONS 780, SIC	POLLUTANTS 1	LCCATION 782, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL: POD 17E+03 METALS: CR 6.6 OTHERS: SCL .50E+03	LOCATION 783, SIC SFASOWAL PRODUCTION SWATER USE: SRC: MUN	POLLUTANTS IN PO GENERAL: BOD ,30	LOCATIONS 784, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL: ROD , 11E+03 METALS: CR 13, OTHERS: SCL ,95E+03	LOCATION 185 SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 787, SIC SEASONAL PRODUCTION S	100

	•	•	Y-LOC 1170.						•	1052.		
	1	75-LOC 4XT	7 P. LOC		1+LOC 1MP		Y-LOC 1072		X=LOC TMP	74-600		7 - F
		X-LOC 1130, Y-LO EPFICHCY 0.6 THP	X-LOC 1145. Y-LOC EFFICHCY 50.6 THP		X-LOC 1175, Y-LO EFFICHCY 0.6 TMP		X-LOC 1007. EFFICHCY 0.4		X-LOC 1011, Y-LOC EFFICHCY 0,8 THP	X-Loc 985, Y-Loc		X-LOC 1000.
	:	TRIMNI 2.	TOWN: SAL X-		TRIMIT 0.		TRIMNI 1. E	0.0	TOWN: SAU X-	TOWN SAU X-		TOWN SAU X-
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .66E+04 HIT SO. SFD 83.	CODE 28:4 SOW 25:4 FLL 25:4 WIN 25:4 EMPLOYEES 14. SPR 25:4 SOW 25:4 FLL 25:4 WIN 25:4 EMPLOYEES 14. CONSUMP(KGD) 8.200 DISCH(KGD) .0000 PLC OF DISCH! PUSADAY (COLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONE 791, SIC CODE 2037, NAME! SUNBURST F JUIC ADDRESS! 220 HIGHLND AVE T SEASONAL PRODUCTION SPR 7.4 SUM 80.4 FLL 7.4 WIN 6.3 EMPLOYEES 20. WATER USE: SAC! MUN CONSUMP(KGD) 4.000 DISCH(KGD) 1.000 PLC OF DISCH! SUB-	DD 1.5 192. SIC CODE 3111, NAME: IRUCHE TANNING ADDRESS: 69 MASON SI DOUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYFES 7. SAC: MUN CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH: PUB	SYDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .93E+03 NIT 7.0 SFD 12.	LOCATION: 793, SIC CODE 2073, NAME; YE OL PEPPER CO. ADDRESS: 122 DERBY ST. SEASONAL PRODUCTION SPR.25,% SUM 25,% FLL 25,% NIN 25,% EMPLOYEES 5, MATER USE: SAC: WUN CONSUMP(KGD), 5000 DISCH(KGD), 5000 PLC OF DISCH: PUB	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .16	CODE 2841, NAME: EAST INDUS OIL ADDRESS: 222 CENTRAL ST SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 35. CONSUMP(KGD) 12.00 DISCH(KGD) 1.200 PLC OF DISCH: PUB	KNOWN) O 5.0 GRE 3.4 PM	CODE 2499, NAME: MULTI FLEX L LK ADDRESS: 25 AUBURN ST SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 9. COMSUMP (KGD) .1000 DISCH(KGD) .8000E-01 PLC OF DISCH: PUB	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) LOCATION 796, SIC CODE 2065, NAME: RUSSOS INC ADDRESS: 555 BROADBAY TOWN: SAU X-LOC 985, Y-LO SEASONAL PRODUCTION SPR 25.4 5UM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20. KATEP USE: SPC: MUN CONSUMPINGD) 1,000 DISCH(KOD) 1,000 PLC OF DISCH; PUB TRIMNI 0, EFFICNCY 0.4 IMP	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 797, SIC CODE 2294, NAME: SALTER WILLS ADDRESS: 180 CENTRAL ST T SERSONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3. MATER USE: SRC: MUN CONSUMP(KGD), 3000 DISCH(KGD),0000 PLC OF DISCH: PUB

SAUSAGE KITCHEN ADDRE	TOW	TOWN: SAU	X-LOC 994.	X-LOC
PR 25.8 SUM 25.8 FLL 25.8 KIN 25.		TRIMNI 0.	EFFICHCY 0.6	411
IN POUNDS/DAY (ONLY THOSE FOR WHICH				
LOCATION: 799, SIC CODE 3272, NAME: SCI CONCRE PIPE ADDRESS: BUCKEYE LANE SEASCHAL PRODUCTION SPR 20.% SUM 30.% FLL 30.% WIN 20.% EMPLOYEES 20. WATER USE: SEC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB		TOWN: SCI . Y	X-LOC 1367.	Y-LOC THP
DAY CONLY THOSE FOR WHICH VALUES A				
LOCATION. 800. SIC CODE 2020. NAME: CRES PIDG DAIRY ADDRESS: 355 BAY RD SEASCHAL FRODUCTION SPR 25.% FLL 25.% KIN 25.% EMPLOYEES 20. WATER USE: SPC: MUN CONSUMP(KGD) 13.00 DISCH(KGD) 13.00 PLC OF DISCH! PUB	TOWN TRI	TOWN SHA TRIMIT 1.	X-LOC 816. EFFICNCY 50.8	Y-LOC TMP
JDAY (CPLY THOSE FOR WHICH VALUES A SOL , SOE+03 NII 10, PHO 5.0 HG 2.0 K 10, NA 90.				
LOCATIONS 802, SIC CODE 2841, NAME: ANALAR LABS INC. ADDRESS: 28 WASHIN ST. TOWN: SC. SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 21. NATER USE: SRC: MUN. CONSUNP(KGD) 4.400 DISCH(KGD) 4.000 PLC OF DISCH: PUB IRIMIT	TOWN TRI	TOWN: SOM	X-LOC 887.	Y-LOC THP
COD ,335+03 SOL ,335+03 NIT 2.0				
LOCATION: 803, SIC CODE 2065, NAME: ARLINGTON CANDY ADDRESS: 318 HIGHLAND AV SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 10. NATER USE: SRC: MUN CONSUMP(NGD) 1.000 DISCH(NGD) 1.000 PLC OF DISCH! PUB	5	TRIMNI SOM	X-LOC 863. EFFICNCY 0.0	Y-LOC TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod ,30				
LCCATION: 804, SIC CODE 2499, NAME; MY CARR & CO. ADDRESS: 63 GORHAM ST. SEASONAL PPCDUCTION SPH 22.% SUM 22.% FLL 34.% WIN 22.% EMPLOYEES 100. WATER USE; SRC: MUN CONSUMP(KGD) ,5000E=01 DISCH(KGD) ,3000E=01 PLC OF DISCH:	PUB TRI	TRIENT O.	X-LOC 047. EFFICNCY 0.0	Y-Loc
POLLUTANTS IN POUNDS/CAY (ONLY THOSE FOR WHICH VALUES ARE KNOWW)				
CODE 806. NAME: CE PR 25.% SUM 25.% FL CONSUMP(KGD) 24.00	PUB TRI	TOWN! SOM	X-LOC 876. EFFICNCY 0.8	Y-LOC TMP
IDAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LOCATION: 806, SIC CODE 3069, NAVE: CHAPPREYS RUB C ADDRESS: 62 SUMPER SI SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3. WATER USE: SHC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB	TOWP PUB IRI	TOWN: SOM IRIMNI O.	X-LOC 083.	X-LOC TMP
/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)				•
	•	. 0	X-LOC 899.	Y-10C
		TRIMNT 1.	TO LUNCTION	

LOCATIONS 808, SIC CODE 20 SEASONAL PRODUCTION SPR 25, WALER USE: SRC: MUN CONSUM	SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMPRISON DISCHARGE 12.00	HAGERS FLL 25	ICE CREA		EMPLOYEES 15.	IC AVE 15.	TOWN: SOH		EFFICHCY 50.0		200
IN POUNDS BOD .21E+03 CA 10. NH3 1.0	JOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 44E+03 NIT 10. PHO 3.0 HG 2.0 K 10. NA .10E+03	FOR WHIC	H VALUES 0 3.0	ARE KNOWN)							
INCATIONS 810, SIC CODE 20 SEASONAL PRODUCTION SPR 25, WATER USE: SRC: MUN CONSUME	CODE 2065, NAME! JOHNSON CANDY C ADDI SPR 25. SUM 25. FLL 25. WIN 25. CONSUMP(KGD) ,6000 DISCH(KGD) ,6000	JOHNSON FLL 25	CANDY C WIN 2	ADDRESS!	ADDRESS: 40 JACQUES ST PPLOYEES 6 000 PLC OF DISCH: PUB	ES ST 6 16CH: PUI	TOWN: SON	, .	X-LOC 89		7 F LOC
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod ,20	CONLY THOSE	FOR WHIC	H VALUES	ARE KROWN)							
LCCATION* 811. SIC CODE 3 SEASONAL PRODUCTION SPR 20. WATER USE: SRC: MUN CONSUME	CODE 3272, HAYEI FB JONES MFG CO ADDRESSI 22 CLIFTON ST PR 20.% SUM 30.% FLL 30.% WIN 20.% EMPLOYEES 20. CONSUMP(KGD) ,1000 DISCH(KGD) ,1000 PLC OF DISCH!	FLL 30.	S MFG CO	ADDRESS!	22 CLIFTON ST OYEES 20. PLC OF DISCH: PUB	20. ISCH: PUL	TOWN: SOH		X-LOC 06		Y-LOC TMP
POLLUTANTS IN POUNDS/DAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	FOR WHIC	H VALUES	ARE KNOWN)							
LCGAILON: 812, SIC CODE 2013 SEASONAL PRODUCTION SPR 25.4 WATER USE: SHC: MUN CONSUMP(*	CODE 2013, NAME! HW WADES CO INC. ADDRESS! 67 SOUTH ST PR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 110 CONSUMP(MGD) 80.00 DISCH(KGD) 70.00 PLC OF DISCI	WW WADE	S CO INC NIN 25 SCH(KGD)	CO INC ADDRESS: NIN 25.4 EMPL CH(KGD) 70.00	OYEES PLC OF DI	ST 110. ISCH: PUI	67 SOUTH ST TOWN: SOM OYEES 110. PLC OF DISCH! PUB TRIMIT		Maloc 89	. 9. Y	THP THP
POLLUTANTS IN POUNDS/DAY (GENERALE BOD ,468+03 SOL ,32	ZDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,32E+03 MIT 79. PH 7,3	FOR WHIC	H VALUES	ARE KNOWN)							
LOCATION: 813, SIC CODE 3362, NA SEASONAL PRODUCTION SPR 25.% SUM 25 WATER USE: SRC: MUN CONSUMP(KGD)-1.	CODE 3362, NAME: HCGANN BRC PR 25.% SUM 25.% FLL 25.% CONSUMP(KGD)-1.000 DISCH	NAME: HCGANN BRONZE 25. FLL 25. WIN 1.000 DISCH(KGD	HCGANN BRONZE ADDI FLL 25. * WIN 25. * DISCH(KGD) .0000	DDRE	SS: 27 VILLAGE ST EMPLOYEES 9. PLC OF DISCH! PUB	SE ST 9. ISCHI PUI	TOWN SOM X-LOC B IRIMNI O. EFFICNC			¥ 0.6	Y-LOC THP
IN POUNDS/DAY	TONLY THUSE	FUR WHIC	H VALUES	ARE KNOWN)							
LOCATION # 814, SIC CODE 3 SEASOWAL PRODUCTION SPR 25, WATER USE: SPC: MUN CONSUM	CODE 3362, NAME: MYS VAL FOUNDRY A SPR 25,% SUM 25,% FLL 25,% AIN 25,% CONSUMP(KGD) ,0000 DISCH(KGD) ,000	MYS VAL	AL FOUNDRY ADDI 15,% AIN 25,% DISCH(KGD),0000	S VAL FOUNDRY ADDRESS: 14 HORACE SI L 25,4 AIN 25,8 EMPLOYEES DISCH(KGD),0000 PLC OF DISCH	14 HORACE SI OYEES 10. PLC OF DISCHI	10. 10. ISCHI PUB	TOWN: SOM		X-LOC 897	. :	THP THP
OLLUTANTS IN POUNDS/DAY	SZDAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	FOR WHIC	H VALUES	ARE KNOWN							
LOCATION: 816, SIC CODE 2065, MANE! PURITY CONFECT ADDRESS! 15 FLINT AVE SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 20. WATER USE! SRC: MUN CONSUMP(KGD) 2.000	CODE 2065, NAME: PURITY CONFECT ADDI SPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 2,000 DISCH(KGD) 2,000	FLL 25.	CONFECT * WIN 25 SCH(KGD)	ADDRESS! 15 FLINT AVE 5,4 EMPLOYEES 20, 2.000 PLC OF DISCH	EMPLOYEES PLC OF DI	AVE 20. ISCHI PUI	15 FLINT AVE TOWN! SOM X-LOC 85 OYEES 20, PLC OF DISCH! PUB IRIMNI 0, EFFICHCY	× .	X-LOC 898	. :	Y-LOC TMP
OLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ENERAL! ROD ,70	CONLY THOSE	FOR WHIC	H VALUES	APE KNOWN)							
LOCATION: 818, SIC CODE 2 SEASCHAL PRODUCTION SPR 25, 1 MATER USE: SRC: MUN CONSUM	CODE 2013. NAME: ROTHWUND INC ADDI SPR 25. SUM 25.4 FLL 25.4 AIN 25.4 CONSUMP(KGD) 15.70 DISCH(KGD) 14.00	ROIHNUN FLL 25	D INC SCH(KGD)		SSI 21 SOUTH ST EMPLOYEES 73, PLC OF DISCHI	ST 73. ISCH! PUB	TOWN: SOM		X-LOC 899. EFFICHCY 50.8	•	Y-LOC TMP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	TONEY THOSE	FOR WHIC	H VALUES	ARE KNOWN)							

	•
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 820, SIC CODE 3341, NAPPI SON SPELING CO. ADDRESSI 14 CHESTNUT ST. TOWNI SOM X-LOC. 903, Y-LOC SEASOWAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 10, WATER USE: SRCI MUN CONSUMP(KGD) 3,600 DISCH(KGD) ,0000 PLC OF DISCH! PUB IRIMIT 0, EFFICNCY 0,% IMP	: *
VDAY CONLY THOSE FOR WHICH VALUES	
LOCATIONS 821, SIC CODE 2022, HAMES SUPERIOR CHEESE ADDRESS! 19 MARSHALL ST TOWNS SOM X-LOC 893, Y-LOC SEASONAL FRODUCTION SPR 25, SUM 25, FILL 25, WIN 25, EMPLOYEES 10, WATER USES SHOESUR COMSUMP(KGD) 2300 DISCH(KGD) 2300 PLC OF DISCH! PUB TRIMIT 1, EFFICNCY 50, E TMP	: ·
S/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 825, SIC CODE 2065, NAMES MILLIAMS CANDY ADDRESS! 19 MAIN ST TOWNS SOM X-LOC 887, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FILL 25.4 WIN 25.4 EMPLOYEES 10, WIN 25.4 FILL 25.4 WIN 25.4 EMPLOYEES 10, SECTION SPR 25.4 SUM 25.4 FILL 25.4 WIN 25.4 EMPLOYEES 10, SECTION OF EFFICINGY 0.4 TMP	
LOAY (ONLY THESE FOR WHICH VALUES ARE KNOWN)	
LCCATICY: 826, SIC CODE 2013, NAME! WORLD MEATS EXP. ADDRESS! 549 WINDSOR TOWN! SOM X-LOC 893, Y-LOC SEASCHAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 25, EMPLOYEES 20, WINDSOR TOWN CONSUMP(KGD) 3,000 DISCH(KGD) 3,000 PLC OF DISCH! PUB IRIMNT 0, EFFICACY 0,4 TMP	£ .
SOL 14. NIT 3.0 PH 7.3	
LOCATION: 827, SIC CODE 3221, NAMES AMAR INC. ADDRESS: 72 MAPLE ST. TOWN: SHM X-LOC 872, Y-LOC SEASONAL PHODUCTION SPH 25.% SUM 25.% WIN 25.% EMPLOYEES. 3, MAN SPH 25.% SUM 25.% WIN 25.% EMPLOYEES. 3, MAN SPH 26.% SPC: MUN CONSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH! PUB TRIMIT 0, EFFICNCY 0.% TMP	
S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATION: 829, SIC CODE 2026, NAME: SUNNYCREST DAIR ADDRESS: 214 MAIN ST TOWN: SHM X-LOC 884, Y-LOC SEASCHAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 WIN 25,4 EMPLOYEES 3, WATER USE: SHC: MUN CONSUMP(KGD) 8.000 DISCH(KGD) 8.000 PLC OF DISCH! PUB IRIMNI 1, EFFICNCY 50.1 IMP	: "
SOL ,30E+03 NIT 10, PH HG 2,0 K 7,0 NA	
LOCATIONS 830, SIC CODE 2026, NAVE! WEISS FARM INC. ADDRESS: 170 FRANKLIN ST TOWN: SHM X-LOC 905, Y-LOC SEASCHAL FRODUCTION SPR 25.% SUM 25.% FIL 25.% KIN 25.% EMPLOYEES 3, 3 WATER USE: SRC: MUN COMSUMP(KGD) 8,000 DISCH(KGD) 8,000 PLC OF DISCH: PUB IRTHNT 1, EFFICNCY 50.% IMP	1050
SUL .3DE+03 NIT 10. PHO 4.0 HG 2.0 K 7.0 NA 50.	
LUCATION. 831, SIC CODE 2818, NAMES ALPHA CHEMICAL ADDRESS: 46 MORTON ST TOWN: STO X-LOC 876, Y-LOC SESCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% VIN 25.% EMPLOYEES 7, SUM SPR 25.% FLL 25.% VIN 25.% EMPLOYEES 7, SUB IRINIT 0, EFFICINCY 0.% IMP	•

	; •		: :		: :			•		•33.	:		1049.	•		; :			•	:		
1	Tetoc THP		X-LOC TWP		TA-LOC		Y-LOC	THE		Y-Loc	THP		X-LOC	THE		T-LOC THP			X-Loc	di.		
	¥ 0.0				946.		. 606	¥ 0.					669							•		
	X-LOC 911. EFFICNCY 0.8		X-LOC .		X-LOC S		X-LOC	EFFICACY		TOWNS STO X-LOC	EFFICHCY		TOWNS SHE X-LOC 899	TRIMNT O. EFFICHCY		X-LOC 846. EFFICNCY 50.8			TOWN BIO X-LOG 646, Y-LOG	Err 16m2	.105-01	
					:		•	•		810	. 0		SHR	4 0.		510			010	•	P	
	TOWN: STO TRIMNT		TOWN: STO		TOWN: STO		TOWN: STO	TRIMIT		TOWN: STO	TRIMNI 0.		TOWNS SHE	TRIMN		TOWN: STO			TOWN: STO	1414	3	
	96		5		5			908		•	PUB			PUB		8				2	Z.	
	ADDRESS 365 CENTRAL ST * EMPLOYEES * 8000E-02 PLC OF DISCHI SUB		ADDRESS SO CUSHING ST TOWN ST EMPLOYEES 3.		ADDRESS! 16 TOSCA DR EMPLOYEES 10, 000 PLC OF DISCH! PUB		CODE 806, NAMES GODDARD MEM HOS ADDRESS: SO SUNNER SOR 25, SUN 25, FIL. 25, M. MIN 25, B. ENDLOYERS 750.	PLC OF DISCHI PUB		LOCATION # 836 SIC CODE 2241, NAME! KENNEDY MFG ADDRESS: 1438 WASHINGTON SEACHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% ENPLOYES 25.	2		LOCATION 837, SIC CODE 806, NAME: NE MEMORIAL HOS ADDRESS: S WOODLAND RD SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 250.	PLC OF DISCH! PUB		LECATION: 838, SIC CODE 2231, NAME; NOMIS YARN CO ADDRESS: 146 TOSCA DR TOWN; STO X-LOC Seaschal Production SPR 25,4 sum 25,4 fll 25,4 min 25,4 exployees 20, Mater Use: SRC: Mun Consump(KGD) 29,00 Disch(KGD) 29,00 PLC OF DISCH: PUB TRIMIT 1, EFFIC	GRE 18.		ADDRESS 63 TOSCA DR ADDRESS 63 TOSCA DR ADDRESS 63 TOSCA DR ADDRESS 63 TOSCA DR ADDRESS 64 TOSCA DR ADDRESS 65 TOSCA DR ADDRES			
10-3		2	EMPLOYEES PLC OF	CN	ESSI 16 TOS EMPLOYEES PLC OF	ç	S1 50	PLC	()	EMPLOYEES	PLC	K)	SI S W	PLC	K)	NPLOYE NPLOYE			SI 63 MPLOYE		* * * * * * * * * * * * * * * * * * *	-
8RF .20	ADDRES 8000E-0	ARE KNOW	ADDRES 0000	ARE KNOW	25. E E E	ARE KNOW	ADDRES	0000	ARE KNOW	ADDRES	0	ARE KNOW	ADDRES	0000	ARE KNOW	ADDRES 29.00	APE KNOW PHO 52.	SFD .50	ADDRES	00.01	NA .50	
.10E-01 3IL .10E-01 SRF .20E-01	CODE 3069, NAME: BESTREAD PROD ADDRESS: SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENP CONSUMP(KGD) ,1000E-01 DISCH(KGD) ,8000E-02	IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 2259, NAME: RICH EDWARDS ADDRES SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 E CONSUMP(KGD) 1,000 DISCH(KGD) ,0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION: 834, SIC CODE 2065, NAME! ELEN ESTA INC. ADDR SEASOWAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 Water Use: SRC: Mun CUNSUMP(KGD) 1.000 DISCH(KGD) 1.000	IN POUNDS/DAY (ONLY THOSE FOR HHICH VALUES ARE KNOMN)	MEM HOS	DISCH(KGD) 0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2241, NAME! KENNEDY MFG AI SPR 25.% SUM 25.% FLL 25.% WIN 25.%	DISCH(KGD),0000	IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	RIAL HOS	DISCH(KGD) ,0000	IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)	ARN CO WIN 25 SCH(KGD)	IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) 35. COD .16E+03 SOL .25E+03 NIT 1.0 PHO 52.	. 7.4.	CODE 3471. NAME: P. L. ELECTROPLAT ADDRESS SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 E	THE DESIGNATION CONT. THOUSE TOD DESIGNATION AND MACHINE AND MACHINE	AG .50E-01 NA	
0E-01 0E-01 SI	BESTREA FLL 25.	FOR WHICH	RICH ED	FOR WHICH	ELEN ES	FOR WHICH	GODDARD	0	FOR WHICH	KENNEDY FLL 25	DIC	FOR WHICH	NE MEMOI	010	FOR WHICH	FLL 25.	SE+03 NI	25.403	FLL 25	7 A A A A A A A A A A A A A A A A A A A	SA S	
PHO .10E-01 NH3 .10E-01	1 25.4 1 1000	THOSE	1 25.8	THOSE	NAME: UM 25.4 D) 1.000	THOSE	NAME	113.0	THOSE	NAME!	7.000	THOSE	NAME:	10.00	THOSE	NAME:	THOSE SOL . 2	NO3 .10	NAFE!	3000	NI 30	100
AGL .50 NA .10E-01 DET .20E-01.NH3	3069. 15.4 SU	KOLTY	. 2259. NAME 15.% SUM 25.% UMP(KGD) 1.00	CONTX	2065. 5.8 SUR	CONLY	906	CONSUMP(KGD) 113.0	CONTA	2241.	UMP (KGD	COMEY	806	UWP (KGD	CONEY	2231. 15.6 SU	CONEY .16E+03	25	CODE 3471, NAVEL SPR 25.4 SUM 25.4	A LUNC	CU ,60E-01 NI	
01 AOL 02 NA 01 DET		NDS/DAY	SIC CODE	INDS/DAY	SPR 2	INDS/DAY	IC CODE	IN CONS	NDS/DAY	SIC CODE ON SPR 2	N CONS	NDS/DAY	IC CODE	NCO NI	INDS/DAY	SPR 2	NDS/DAY	E E	1 2		OI CO	
BOD .50E-01 K .50E-02 CLD .10E-01	B32. SI DDUCTION SRC: OWN	IN POU	833, SIC CODE ODUCTION SPR 25 SPC: MUN CONSU	IN POU	834. SIC CODE ODUCTION SPR 2 SRC: MUN CUNS	IN POU	935. 8	SRC1 MUN	IN POU	936. S	SRC , MUN	IN POU	837. S	SRC I ML	N POU	838. SPCIION	IN PUL	10.	839. SI	17. 801	SOL 8.0 CD .80E	
GENERAL! BC METALS! K OTHERS! CI			LOCATION 833, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	1	OCATIONS EASOWAL PRO ATER USE:	POLLUTANTS IN PORTERALI BOD ,30	LOCATION 835, SIC CODE SEASONAL PRODUCTION SPR 25.	WATER USE	POLLUTANTS	LOCATION 836 SIC SEASOWAL PRODUCTION	WATER USE	POLLUTANTS	TICH PR	ER USE	POLLUTANTS	ATIONS SCHAL PRO	GENERAL! BOD 35.	ERSI CI	COCATION 839 SIC	מינו וודארדה	GENERAL: SOL 8,0 METALS: CD ,80E=01	
GEN	SEA	POL	SEA	POL	SEAS	POLI	LOC	KAT	Poli	LOCI	MAT	1704	LOCI	WAT	POL	SEAS	POL	014	SEA		MET	;

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x 0.0										138. Y 0.				. 61		913.		25.	
EFFICHCY		X-LOC 9		X-LOC .		X-LOC 8		X-LOC 113 EFFICNCY		X-LOC 11 EFFICNCY		X-LOC 10		X-LOC 9		EFFICNCY		X-LOC 9	
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100. DISCHI		E ST 19. DISCHI		• • T		ST 140. DISCH		÷.	•	ADISE 3. DISCHI		ST DISCHI		DRY ST DISCHE		ST			
EMPLOYEES 100. PLC OF DISCHI		213 TPKE ST OYEES 19, PLC OF DISCH! PUB		25 BROCK ST OYEES 6. PLC OF DISCH		49 ROSE OYEES PLC OF		SSI DANVERS PD EMPLOYEES 20. PLC OF DISCH		264 PARADISE RD OYEES 3, PLC OF DISCH! PUB		SS MAIN OYEES PLC OF		62 FOUNDRY ST LOYEES 9. PLC OF DISCH! PUB		SS: 33 AMORY ST EMPLOYEES 3. PLC OF DISCH		SS: 200 WATER ST EMPLOYEES 9. PLC OF DISCH	
	ARE KNOWN)	AL CORP ADDRESS: 213 TPKE VIN 25.4 EMPLOYEES CH(KGD),0000 PLC OF DI	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 25 BROCK ST EMPLOYEES 6 0000 PLC OF DISCI	ARE KNOWN)	HTON ELASI ADDRESS! 49 ROSE ST IS, W HN 25, EMPLOYEES 140, DISCH(KGD), \$000E-02 PLC OF DISCH!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E CO ADDRESSI DALVERS PD WIN 20.4 EMPLOYEES 2 CH(KGD) 10.00 PLC OF DIS	KNDWN)	ADDRESS: 264 PARADIS * EMPLOYEES 3 .0000 PLC OF DISC	/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 55 MAIN ST TOWN: T * EMPLOYEES 3. 0000 PLC OF DISCH: PUB TRIMIT	2	ENP	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ORE	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESSI 200 WATER ST EMPLOYEES 9.	CONLY THUSE FOR WHICH VALUES ARE KNOWN)
25.4	S ARE	25.00	S ARE	25.00	S ARE	1 A 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	S ARE	20.6	S APE	25. A	S ARE	25.00	S ARE	25.00	SARE	25.00	S ARE	25. 8 3.00	SARE
HCKGD	VALUE	T COR	VALUE	ATEX AIN 25.	VALUE	ELAS WIN H(KGD	VALUE	CO F FIN	VALUE . 26E-	WORTE WIN H(KGD	VALUE	MIN	VALUE	ATHER ADDRESSIN SOUND	VALUE	EN FRANK ADDI 5.4 WIN 25.6 DISCH(KGD) .0000	VALUE	CN CO ADD	VALUE
FLL 25.% WIN 25 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES	LAR SEL L 25.4 DISC	WHICH	RON LI	WHICH	25.	WHICH	30.4 DISC	WHICH	25.8 DISC	WHICH	ASS. FLL 25. WIN 25.0000 DISCH(KGD)	WHICH	EN LE	WHICH	ZEEN F	WHICH	25.4 DISC	WHICH
5	FOR	20.0	FOR	11	FOR	1 ST	FOR	in o	FOR	51.	FOR	- 0	FOR	- 0	FOR	- 0	FOR	35	F08
.0.	THOSE	NAME: SO M 25.4 FL	THOSE	NAME 25.	THOSE	NANE 25.	THOSE	N O O	THOSE SUL .	NAME 25	THUSE	25. 25.	THOSE	25 . 6	THOSE	25.00	THOSE	4AME 25.	THOSE
CONSUMP(NOD) 4,000	CONTA	SUN P(KGD)	CONLY	1069. SUM 1P (KGD)	(OPLY THOSE FOR WHICH VALUES	CODE 3079. NAME: IPR 25.8 SUM 25.4 CONSUMP(KGD) .1000	CONEY	CODE 3272, NAME; HUME PIPE CO ADDI PR 20.% SUM 30.% FLL 30.% MIN 20.% CUNSUMP(KGD) 10.00 DISCH(KGD) 10.00	CONLY SE-01	C CODE 3312, NAME! JOSEPH LAMORIE ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 R CONSUMP(KGD) .0000 DISCH(KGD) .0000	KONEY	CODE 2499, NAME; VILLAGE WOOWKNG ADD PR 25,% SUM 25,% FLL 25,% WIN 25,% CONSUMP(KGD) .0000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	1111 SUM	CONLY THOSE FOR WHICH VALUES	361. SUN P(KGD)	CONEY	C CODE 3361, NAME! CLAYTON CO SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.8 COHSUMP(KGD),0000 DISCH(KGD),00	CONEY
CONSU	YDAY	CODE 3	S/DAY	CODE 3 PR 25 CONSUN	SIDAY	CODE 3 PR 25 CONSUN	VDAY	CODE 3	COD .1	CODE 3 PP 25 CONSUN	/DAY	SIC CODE 2499. ON SPR 25.% SU MUN CONSUMP(KGD	/DAY	CODE 3	/DAY	CODE 3	/DAY	CODE 3	VDAY
-	IN POUNDS	NOLUN	POUNDS	SIC	IN POUNDS/DAY	SIC ION S	POUNDS	SIC 10N S	POUNDS 0E-02 5E-01	SIC ION S	IN POUNDS.	SPC: MUN	POUNDS	SIC ION S	POUNDS	SIC ION S	POUNDS	SSS. SIC SDUCTION S SRC: MUN	IN POUNDS
SRC	NI S	842.	NI S	RODUCT SRC	NI S	844. RCDUCT	N	845. RODUCI	BOD .6	846. RODUCT	IN	851. RODUCI SRC1	NI I	852. RODUCT		853. RODUCI	N	855. PODUCI	
SEASONAL PRODUCTION NATER USE: SRC: MU!	POLLUTANTS	LOCATION: 842, SIC CODE 3211, NAME: SCLAR SEAL CORP ADDISEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 WATER USE: SRC: MUN CONSUMP(KGD), 00000 DISCH(KGD), 00000	POLLUTAHTS	LOCATION: 843, SIC CODE 3069. NAME: TICRON LATEX ADDISEASCNAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 MATER USE: SRC: MUN CONSUMP(KGD), 00000 DISCH(KGD), 00000	POLLUTANTS	LOCATION: 844, SIC CODE 3079, NAME: SIGUGHIGH ELAST ADDRESS: 49 RGE ST SEASGMAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 140 WATER USE: SRC: MUN CONSUMP(KGD) ,1000 DISCH(KGD) ,5000E=02 PLC OF DISCI	POLLUTANTS	LCCATIONS 845, SIC COPE 3272, NAME: HUSEASONAL PRODUCTION SPR 20.% SUM 30.% FLI	POLIUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GEVERAL! BOD .60E-02 COD .15E-01 SOL .48 NIT .26E-02 PHO .75E-02 STHERS: CLD .65E-01	LOCATION # 846, SIC CODE 3312, SEASCHAL PRODUCTION SPP 25,4 SU WATER USE: SPC: SUR CONSUMP(KG	POLLUTANTS IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOW	LOCATION 851, SI SEASCHAL PRODUCTION WATER USE: SRC: MUN	PULLUTANTS	LOCATION: 952, SIC CODE 3111, NAME: ALLEN LEATHER ADDISABONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 WIN 25,4 WATER USE: SRC: MUN CONSUMP(KGD) 18,00 EISCH(KGD) .0000	POLLUTANTS	LOCATION 853, SIC CODE 3361, NAME: AMAZEEN FRANK AD SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 WATER USE: SRC: MUN CONSUMP(NGD) 1,000 DISCH(KGD),000	POLLUIANTS IN POUNDS	LOCATION: 855, SIC CODE 3361, NAME: CLAYICN CO ADDRESS SEASOLAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WIN 25,% EMMATER USE: SPC: MUN COUSUMP(KGD),0000 DISCH(KGD),0000	POLLUTANTS

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Y-LOC THP	X-100	È	Y-LOC TMP		Y-LOC THP		Y-LOC THP		Y-LOC TMP		Y-LOC TMP		Y-LOC THP		Y-LOC TMP		Y-LOC
31: 			690.		916. CY 0.6		K-LOC 689. EFFICNCY 50.6		642. CY 0.		689. CY 0.		699.		694. CY 0.4		706.
X-LOC 9	x-100	Err ton	X-LOC 69		X-LOC 9		X-LOC EFFICN		X-LOC 6		X-LOC 6		X-LOC 69		X-LOC 6		X-1.0C
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SALEM 10. DISCH	N 8 4	n scu	1500. DISCH		ST 99, DISCHI		NGTON ST 170.	e. 3	IN ST 49.		T WALP 130. DISCH		DISCH		ON ST DISCH		COMB S
ESS! 12 NEW EMPLOYEES PLC OF	RE KNOWN) ADDRESS: 474 MAIN ST EMPLOYEES 50.	5	SSI WEST ST EMPLOYEES 1900, PLC OF DISCH		ADDRESS: 11 LAKE ST REMPLOYEES 99.		EMPLOYEES 170.	Y Kd	ADDRESSI 2000 MAIN ST REPLOYEES 49.		ADDRESS: 767 EAST WALPOL E EMPLOYEES 130, 0000 PLC OF DISCH! PUB		ADDRESSI 144 MODDY ST EMPLOYEES 2.		ADDRESS: S6 FULTON ST EMPLOYEES 40.		ADDRESS: 37 WHITCOMB ST.
EMPL			ADDRESS: EMPL	NOWN)	EMPL		ADDRESSI WASHI EMPLOYEES 50.0 PLC O	40WN)	EMPL	NOWN)	ESSI	CNMON	RESS! EMPL	NOWN		(NMON	RESS! EMPL
	4 : :	ARE KNOWN)	ADD 750.0	ARE KI	0000	ARE KNOWN)	ADD	PHO PHO	ADD	ARE K	ADD.	A	ADD	ARE K	0000°	ARE K	ADD
K LUMB	ICH VALUES ARE CS INDUST AI	ICH VALUES ARE KI	JHER WIN 2	VALUES	E KNIT MIL ADD	VALUES	PAPER WIN 2	VALUES 27.	V TEKO VIN 2 H(KGD)	VALUES	MIN 2 WIN 2 H(FGD)	VALUES	UR C WIN 2	VALUES	LAB ADDRE WIN 25. CH(KGD) .0000	VALUES	CAST ATA 2
HANSOM BOX LUMB FLL 25.6 WIN 25. DISCH(KGD)	CONLY THOSE FOR WHICH VALUES 621, NAME MYSTICS INDUST 8 SIM 25.8 FLL 25.8 MIN 25	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	CODE 2297, NAME: KENDALL FIHER ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 900.0 DISCH(KGD) 750.0	WHICH	CODE 2253, NAME: PEVERE KNIT HIL AN SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CUNSUMP(KGD) 2,000 DISCH(KGD) ,000	CONLY THOSE FOR WHICH VALUES	CODE 2621, NAME: BIRD SON PAPER ADDI SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 700.0 DISCH(KGD) 650.0	COD STE+03 SOL S28+04 NIT 27. PHO 13. NO3 .70	SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 15.00 DISCH(KGD) .0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: WALPOLE WODDWKS ADDR 25. FLL 25. WIN 25. .0000 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	C CODE 2231, NAME! DEAN ARTHUR C AN SPR 25,% SUM 25,% FLL 25,% MIN 25,% CONSUMPKED) 4.000 DISCHERED) .000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: CALKINS LAB 25.% FLL 25.% W .0000 DISCH(мнісн	25.8 FIL 25.8 AIN
TEN	FOR WH MYSTE FLL 2	7 G R	KEN FLL	FOR	FLL	FOR	FLL	FOR	FAR	F.08	FLL	FOR	FLL	F08	CAL	FOR	FIL
25. 6 .0000	THOSE NAME 25.4	THOSE I	25 P	THCSE PHO .	NA 45 . 4 25 . 4 2 5 .	THOSE	ZS.	THUSE SOL .	13.0	THOSE	NAME 25.4	THUSE	NA KE	THOSE	25.4 25.4	THOSE	NAME 25.8
CODE 2499. PR 25.% SUM CONSUMP(KGD)	SCODE 2621, NAMES ON 25.4	/DAY (ONLY)	SUN SUN	KONEX	CODE 2253, NAMER PR 25.% SUM 25.% CONSUMP(KGD) 2.000	KONEY	S21.	10 1 L 1 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	295. SUM P(KGD)	CONEY	SPR 25.4 SUM 25.4 CONSUMP(KGD) .0000	KONEY	SUH SUH SUH	CONEY	SUM SUM P(KGD)	CONLY	SPR 25.8 SUM 25.8
ODE 2	14 .:	DAY	00E 2	DAY .O.	ODE 2 R 25.		CODE 2621. PR 25.% SI CONSUMP(KGI	DAY 000.5	CODE 2295. PR 25.4 SU COMSUMP (KGD	/DAY	CODE 2499.	YDAY.	CODE 2231. PR 25.4 SU	DAY	CODE 2042, PR 25.4 SU CONSUMP(KGD	DAY	CODE 3361
SIN	IN POUNDS/DAY S9. SIC CODE DUCTION SPR 25	JUNDS/	SIC C	E+03 N	SIC C	IN POUNDS/DAY	SIC C ON SP SUR C	SUNDS/ E+03 C		DUNDS/		/SGNDO	SIC C	DUNDS/	SIC C	/SUNDO	
SECTION	IN P	IN POUNT	SRC1	IN P(SEC: MUN	IN P	62. DUCTIC	IN P.	SPC:	IN POUNDS	ODUCTION SPC: MUN	IN POUNDS	SECTION	IN P	SPC:	IN	see.
NE PROUSE	ANTS	NY TS	AL PROUSEL	ANTS	AL PRO	ANIS	AL PROUSE1	ANTS LI BO	AL PROUSE!	ANTS	AL PRO	ANTS	AL PRO	ANTS	AL PROUSES	ANTS	AL PPO
LCCATIONS 858, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS IN POUNDS LOCATION 859, SIC. SEASONAL PRODUCTION S	POLLUTANTS	LOCATION 860 SIC SEASONAL PRODUCTION S WATER USE SEC SUR	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .36E+03 NIT .00 PHO .00 GRE .00 PH 8.0	LOCATIONS 861, SIC SEASOWAL PRODUCTION S WATER USE: SRC: MUN	POLLUIANIS	LOCATIONS 862, SIC SEASONAL PRODUCTION S WATER USE: SRC: SUR	POLLUTANTS IN POUNDS/DAY GENERAL: BOD 256+03 COD S OTHERS: NH3 11, NO3 3	LOCATION 863, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 864, SIC SEASONAL PRODUCTION S WAIER USE, SPC, MUN	POLLUIANTS	LOCATION 865 SIC SEASONAL PRODUCTION S WATER USE SBC MUN	POLLUTANTS IN POUNDS/DAY	LOCATION 866 SIC CODE 2042, NAME: CALKINS LAB ADDISEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% WATER USE: SPC: MUN CONSUAP(KGD) ,0000 DISCH(KGD) ,0000	PCLLUIANTS IN POUNDS/CAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SEASONAL PROCUCION

X-LOC 702, Y-LOC
1. EFFICHCY SO. & THP
707.4
PLC OF DISCHE PUB
CONLY THOSE FOR HITCH VALUES ARE KNOWN)
TR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9. CONSUMP(KGD) .1600 DISCH(KGD) .1500 PLC OF DISCH: PIDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
NLY THOSE
WATER USE: SRC: MUN C POLLUTARTS IN POUNDS.
LOCATIONS 871. SIC SEASONAL PRODUCTION SP MARTER USE: SRC: MUN. SP POLLUTARTS IN POUNDS.

SCHUTCH THE STREET	WAS ANY	CORE Y PURCE		CARORA Ser SELLINA ROLLAN GOO		CHAURA SO					THE REAL PROPERTY.				
-0		2091. UMP (KGD)	1.4 ME 1 B1 25.4 F1	AME: BACON INDUSTRY ADDI 25.% FLL 25.% MIN 25.% 2.600 DISCH(KGD) .0000	IN 25.	EAP	. 7	192 PLEASANT ST LOYEES 18. PLC OF DISCH! PUB	NT ST	9	TOWN: WAT		X-LOC 755. EFFICHCY 0.8	•	7-Loc
POLLUTANTS IN POUNDS	UNDS/DAY	CONLY	THOSE FOR	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	RE KNOWN)									
LCCATICH: 693, SIC SEASONAL FPUDUCTION S WATER USE: SPC: MUN	SIC CUDE IN SPR 25	CUDE 2821. IPR 25.% SUM CONSUMP(KGD)	125.4 FI	NAME: BEHIS ASSOC INC. ADDI 25.% FLL 25.% WIN 25.% 42.00 DISCH(KGD) 10.00	INC IN 25.	ADDRESS: 234 PLEASANT ST & EMPLOYEES 62, (0.00 PLC OF DISCH! PL	294 LOYEE	294 PLEASANT ST OYEES 62, PLC OF DISCH: PUB	21 ST		TOWN! WAT		X-LOC 749. EFFICNCY 90.5	•	THP THP
PULLUTANTS IN POUNDS GENERAL: ROD 3.0 OTHEPS: SPS 6.0	UND	S.0	THOSE FOR	/DAY (JNLY THOSE FOR WHICH VALUES ARE KNOWN) Sol 6.0	LUES A	RE KNOWN)									
LCCATICKS 694, SI SEASONAL PRODUCTION WATER USE, SAC, MUN	ບື	2841. 5.4 SUN JMP(KGD)	1.500	CODE 2841, MAKE WC BONNER CO ADDING 25.4 SUN 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 1.500 DISCH(KGD) 1.000	IN 25.		BO O	SS: 90 OAKLAND ST EMPLOYEES 20, PLC OF DISCH: PUB	ST.		TOWER WAT		X-LOC 75 EFFICNCY		7 × 100
GENERALI POD 7.0 OTHEPSI SHF .60E-01	UNDS/DAY COD	COD 83.	CHOSE FOR	THUSE FOR WHICH VALUES ARE KNOWN) SOL 85, NIT .50 PHO 4.0	LUES A	PE KNOWN) PHO 4.0	25	GRE 1.0							
LOCATION: 895, SIC SEASOWAL PRODUCTION S WATER USE: SRC: HUN		CODE 2821. PR 25.% SUM CONSUMP(KGD)	HAMES CAM 25.4 FLL 1000E-01	CODE 2821, HAYER CAMBRIDGE INDUS ADD PR 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) ,1000E-01 DISCH(KGD) ,0000	NDUS IN 25.	ADDRESS: 446 ARSEMAL ST * EMPLOYEES 9, 0000 PLC OF DISCH!	446 LOYEE	446 ARSEMAL ST OYEES 9, PLC OF DISCH! PUB	CHI P	•	TOWN: WAT		X-LOC 79 EFFICNCY	. :	T. P. C. C.
POLLUTANTS IN POUNDS	UNDS/DAY		THOSE FOR	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	RE KNOWN)									
LOCATION: 897, SIC SEASONAL PRODUCTION S WATER USE: SKC: HUN	SIC CODE N SPR 2: UN CONSI	2691. 5.6 SUM JYP (KGD)	35.4 FI	CCDE 2691, MAME: EPGXY IECH INC ADDI IPR 25.% SUN 25.% FLL 25.% MIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	CH INC ADD WIN 25.8 CH(KGD) .0000		ESSI 65 GR EMPLOYEES	65 GROVE ST OYEES 6. PLC OF DISCH! PUB		•	TRIMI WAT		X-LOC 81 EFFICNCY		THE CO
POLLUTANTS IN POL	IN POUNDS/DAY		THOSE FOR	(OPLY THOSE FOR WHICH VALUES ARE KNOWN)	LUFS A	RE KNOWN)									
LOCATIONS 699, SIC SEASONAL PRODUCTION S WATER USER SPOR MUN	ບຶຼ	CODE 2295. NAME: PH 25.4 SUM 25.4 CONSUMP(KGD) 26.50	NAHE: HI 25.4 FI 26.50	NAME HAARIZ KASON 25.8 FLL 25.8 WIN 25.8 26.50 DISCH(KGD) ,0000	IN 25.	ADDRESS: 270 PLEASANT ST 1 6 EMPLOYEES 250. 0000 PLC OF DISCH! PUB	270 LOYEE	PLEASA S 25 OF DIS	N 1 0 1 0 1 0 1 0 1	5	TOWN: WAT	:	X-LOC 751. EFFICHCY 0.8		THP THP
POLLUTANTS IN POL	IN POUNDS/DAY		THOSE FOR	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	RE KNOWN)									
LCCATIONS 900, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	U"_	2294. 5.6 SUM JHP (KGD)	1.400	CODE 2294, HAME! JI LODGE CO IN ADDR IPR 25.6 SUM 25.4 FLL 25.6 HIN 25.4 CONSUMP(KGD) 1.400 DISCH(KGD) .0000	IN 25.	ADDRESS: 478 PLEASANT ST & EMPLOYEES 19, 0000 PLC OF DISCH! PL	LOYEE.	478 PLEASANT ST OYEES 19. PLC OF DISCH! PUB	CHE P		TOWER WAT		X-LOC 74		THP THE
POLLUTANTS IN POUNDS	UNDS/DAY		THOSE FOR	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	RE KNOWN									
LCCATION 901, SIC SEASONAL PRODUCTION S WATER USE: SAC: MUN	. " -	2841. 5.4 SUM UMP(KGD)	25.4 FI	CODE 2841, RAME! RANTIN CHESICAL ADDR PR 25.% SUM 25.% FLL 25.% KIN 25.% CUNSUMP(KGD) ,3000 DISCH(KGD) ,3000	ICAL IN 25.	ω 3	SSI 63 GAL EMPLOYEES PLC OF	63 GALEN ST OYEES 3, PLC OF DISCH! PUB	CH:		TRIMIT TRIMIT	•	X-LOC 76 EFFICHCY		Y-Loc THP
POLLUTANTS IN POUNDS GENERAL: BOD 1,9 OTHERS: SRF :10E-01	UNDS/DAY	CONTY 1	THOSE FOR	VOAY (OULY INGSE FOR WHICH VALUES ARE KNOWN) COD 23. SOL 25. NII .14 PHO 1.1	LUES A	VALUES ARE KNOWN)		GRE .30							

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1		THP THP		74.00		1-Loc		7 F LOC		Y-LOC THP		7-LOC		7 - LOC	386	T-LOC	
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NCY.		10		750. 1		2 2		2		e ž		- 5		= F		.00 MCY	
EFFIC		X-Loc		X-LOC		701:X		K-LOC 70		X-LOC		X-1.00		X-LOC EFFIC		X-LOC 007.	
•				. :		-		:				_ =					
PLC OF DISCH! PUB TRIMNT O. EFFICHCY O		LCCATIONS 903, SIC CODE 3356, NAME: NE LAB MACH INC. ADDRESS: 2R WASHBURN ST. TOWN: WAT X-LOC. 700, X-LOC Seasnal Production SPR 25.4, SUN 25.4, FLL 25.4, MIN 25.4, EMPLOYEES. 35. Water Use: SRC: MUN. CONSUMP(KGD) 10.70. DISCH(KGD),0000. PLC OF DISCH: PUB TRIMNT 0. RFFICHCY 0.4 TMP		TOWNS WAT X-LOC 750.		LCCATIONS 905, SIC CODE 2819, NAME: PILOI CHEMICALS ADDRESS: 36 PLEASANT ST TOWN: WAT X-LCC 763, SEASCHAL PRODUCTION SPR 25,4 SUM 25,4 FIL 25,4 KIN 25,4 EMPLOYEES 27, PROMUCTION SPR 25,4 SUM 25,4 FIL 25,4 KIN 25,4 FIL 25,5 KIN 25,5 KIN CONSUMP(KGD) 24,00 DISCH(KGD), 2000 PLC OF DISCH: PUB INTENT 1, EFFICACY 75,6		TRIMINAL TRIMINA		TOWN WAT X-LOC BOS, Y-LO TRIMNI O, EFFICNCY O. THP		TOWN WAT X-LOC 764.		LGCATIONS 909, SIC CODE 3272, MANEE WALCON VAULT CO. ADDRESS: 59 CLAMENDON ST. TOWN: WAT X-LGC. 010. SEASCHAL PPODUCTION SPR.25, SUM 25, FLL. 25, WIN 25, EMPLOYEES 9. WALTER USE: SRC: MUN. CONSUMP(KGD) 1,400 DISCH(KGD) ,0000 PLC OF DISCH: PUB TRIMIT 0, EFFICNCY 0.0	The Land	TOWN: WAT X-LOC 607.	1
5		5		5		5		5		5				. 5		8	
ISCHE		URN SI		60 ACTON ST OYEES SO. PLC OF DISCHS PUB		ANT 81		144 MOODY ST OYEES 7. PLC OF DISCM: PUB		LCGATION: 907, SIC CODE 3471, MAKE IRI STA KITAL F ADDRESS: 10 WHEELER CRI SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 3, WATER USE: SEC. MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH: PUB		LCCATICN. 906. SIC CODE 2013. HAMF! WH UNDERWOOD CO. ADDRESS! ONE RED DEVIL L. SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 50. WATER USE! SPC! HUN CONSUMP(KGD) 50.00 DISCH(KGD) 50.00 PLC OF DISCH! PUB		MDON ISCH!		LCCATICNO 910, SIC CODE 3271, NAME: WATERTOWN CRNEW ADDRESS: 213 ARLINGTON SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.6 EMPLOYEES 19.	
		2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		S 20		S S S		0 0		S D		2 5		OF D		ARLI	3.
274		E SE								LOYE LOYE		P.C.		207		LUYE	in .
	(NAO)	ESS	CNMO	ESS	CHMO	ESSI	CNMOI	ESSI	OMN	ESS	(NWO	ENP	CNMO	ESSI	(NMO!	ESSI	OWN
13,00	ARE KI	9000	ARE KI	A 50	ARE KI	400 2000	APE KI	OOOO	APE KI	, 000	APE K	ADD 50.00	ARE KI	0000	ARE K	ADDA	ARE K
DISCH(KGD) 13.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) General: Bod 4.3	KGD S	LUES	LCCATIONS 904, SIC CODE 2891, NAME: ODELL CO ADDRESS: SEASONAL PRODUCTION SPR 25, SUM 25, FLL 25, WIN 25, EMP WATER USE: SRC: MUN CONSUMP(KGD) 9,300 DISCH(KGD) 1,000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CALS IN 25 KGD)	PCLLUTAKIS IN POUNDS/DAY (OKLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD .10E-01 SOL .50 PH 7.0 METALS: NA .20E-01 GIHERS: CLD .17E-01 DET .50	DE 2499. NAME: HOUSE OF PIC FR ADDRESS: 144 MODY ST. 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLYEES 7. NSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH	AY CONLY THUSE FOR WHICH VALUES ARE KNOWN)	AL F IN 25 KGD)	4.5 4.5 10 NA .10 ZN .50E-01 1 .0 SG4 1.0	12 25 KGD 35	PULLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BCD .33E+03 SQL .23E+03 NIT S6. PH 7.3	1 C0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	FXER IN 25	IN POURDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)
ISCH	CH	XAC.	CH	CO	CH A	CHEM	Y HO	OF P	CH V)	A KE		ERWO.	N H	VAU	CH VI	E NO	CH V
٥	HH H	22	N WHI	DELL LL 25	HH H	101	E H	Lt 25	NH N	12 25	1 H M	4 CKD	HA	L 25	EH I	ATERT	EH.
•	2	2 °	E FO		E F0	8	7.0	# 00 # 00	E FOI		2 00:		E F0		E FO	34	E F0
:	1108	122	THOS	952	THOS	25.	PH	NAMES 25.0	THUS	22.	THOSE FO	25 E	THOS	25 E	THUS	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	THOS
CONSUMP(KGD) 13,40	ONEX	. 8 g	ONEX	S CKGD	ONEX		ONLY	88.	ONEX	X SE	ONLY	CKGD	ONLY E+03	78. 84.	ONEY	30	ONEY
MSCH	N.	25. NSUM	NX NX	DE 26	AY 6.9	DE 2	L . SO	DE 24	AY	25.	7	25.1 25.1 NSUME	AY (25. 25.	AY	25.	AY .
	0/80	0.50	0/50	28.00	DS/D	0 % 0	1 501 1 501 1 DE	0 % 0	0/50	0 8 0	DS/D	0 20	08/0	280	0/50	5 2 2	DS/D
SRC: NUN		S Z Z	200	NON	NO O	HON	10E-0	IION I	Pour	NOIL	POUN.	HON	POUR.	NON	bons	TION	Pour
SAC	NI GO	903.	2	\$04. 0000	IN TO	SPC	E S	906	IN	907. SAC	N TOO	908 58C	NI GO	SRC	N.	920	
USE	ANTS	AL PR	ANTS	AL PR	ANTS	AL PR	L. B	AL PP	ANTS	AL PR	LI	AL PR	ANTS	AL PR	ANTS	AL P	ANTS
WATER USE:	ENERA	EASON VIER	DELUT	EASON	POLLUTANTS IN POU	EASCH	ENERA ETALS THERS	LCCATIONS 906, SIC CODE 2499, SEASONAL PRODUCTION SPR 25.4 SWATER USE: SPC: HUN CONSUMP(KG)	POLLUTANTS IN POUNDS/D	EASON ATER	POLLUTANTS IN POUNDS/DAY (O GENERAL: SOL 4.0 PH 4.5 NETALS: CD ,50E-01 CR .10 OTHERS: CND .10 DET 1.0	EASON	ENERA	CCATI EASCN	POLLUTANTS	EASON	POLLUTANTS
=	2.0	202	-	202	2.6	1 2 2 3	2676	1 2 9 3	4	1 2 2 3	2020	1 20 3	4.5	1 2 2 3		2003	•

LOCATIONS 926, SIC COPE 806, MANE: SOUTH SHORE HOS ADDRESS: 55 POGG HD TOWN: WEX SEASONAL PRODUCTION SPR 25,6 SUM 25,6 FLL 25,6 AIM 25,6 EMPLOYEES 375, WATER USE: SRC: NUN COMSUMP(KGD) 31,00 DISCH(KGD),0000 PLC OF DISCH: PUB TRIHNT 0,	X-LOC 1081.	Y.LOC TMP	
AY (O'LY THISE FOR WHICH VALUES ARE KHOWN)			
COUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 10.	. :	X-10C	:
THE CONTRACTOR FOR WHICH VALUES ARE NACHN)	EFFICACE 0.6	aw.	•
NAMES E GALANTE CO ADDRESSI 665 MAIN ST TOWN WIL	X-LOC 800.	Y-LOC	1204.
•	EFFICHCY 0.8	THP	•
AY (ONLY THOSE FOR WHICH VALUES ARE NNOWN)			
LOCATIONS 930, SIC CODE 2010, NAMES POLYVINYL CHEM ADDRESS: 730 MAIN ST TOWNS WILL SERVICES PRODUCTION OB 34.8 819 34.8 811.34.8 MIL 34.8 FALS 34.	IL X-LOC 803.	X-10C	1201.
SEUNPERSON 20,00 DISCH(RGD)	EFFICHCY 75.8	THE	•
NY CONLY THOSE FOR WHICH VALUES ARE KNOWN)			
IGCATIONS 931, SIC CODE 2891, NAMES RAFFI SNANSON ADDRESS: 100 FAMES SI TOWN WIL X-LOC 809, SERSONAL PRODUCTION SPR 25,8, SUM 25,8, FIL. 25,8, WIN 25,8, EMPLOYEES 140,	x-Loc 809.	X-LOC	=
CONSUMP(KGD) .0000 DISCH(KGD) .0000	EFFICNCY 0.	THP	•
		1	
LOCATIONS 992, SIC CODE 2010, MAKE STEPAN CHEMICAL, ADDRESS: 51 EAKE SI TOWN MIL	x-Loc 0.	Y-LOC	
THE STOCKLIST STATES OF LONG THE ANGE TO ANGE TO BE STAND IN THE STATES STORE WIND CONSCIENT NO. OF USER STATES STORE WIND CONSCIENT NO. OF USER STATES STORE WIND STATES S	EFFICHCY 95.8	TMP	•
AY CONLY THOSE FOR WHICH VALUES ARE KNOWN) 8.5 4.41E+04			4
IN SAMO	L X-LOC 017.	Y-LOC	11192.
CONSUMPRINGED .0000 DISCHERGD) .0000 PLC OF DISCHE PUB	TRIMNI 0. EFFICHCY 0.8	THE	•
AY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)			
DE MOGENT AND THE PROPERTY OF A PARTY OF A P	x-Lac 033,	X-LOC	1075.
CONSUMP(FGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB	TRIMNI O. EFFICHCY O.& TMP	d.	•
AY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)			
LCCATION 935, SIC CODE 2891, NAMES SWIFT EDIBL OIL ADDRESS: 134 CHOSS ST TOWN MIN	X-LOC 640.	¥-1.00	101
25.4 SUM 25.4 FLU 25.4 IIM 25.4 EMPLUIEES 75.		-	•

	.toc 918.		Y-LOC 1075.		Y-LOC 918.		Y-LOC 1096.		Y-LOC 1080.		Y-LOC 1066.		THP 0.	¥ A	r-LOC 1116.
	K-LOC 1037, Y-LOC EFFICHCY 0.0 THP		EFFICHCY 0.8		X-EGC 1032. Y-EFFICHCY 0.6 T		X-LOC 060, Y-EFFICHCY 50.4 T			.10E-01	X-LOC 616. Y-EFFICHCY 50.0 T		X-LOC 017. Y-EFFICHCY 0.6 T		
	TOWN WIP		TOWN: WIN		TOWER WIP		TOWN WOB		TOWNS WOB	. SOE-01 AU	TOWN! MOB		TOWNS WOB	A CONTRACTOR	TOWN WOB
528	LOCATION: 937, SIC CODE 3069, NAME: APPROVED RUBBER ADDRESS: 140 LINCOLN SI TOWN: WIP X-LOC 103 SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 30, WATEP USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMIT 0, RFFICMCY	NY CONLY THOSE FOR BAICH VALUES ARE KNOWN)	LCCATIONS 938, SIC CODE 806, MAME! WINCHESTER HOSP ADDRESS: 41 HIGHLAND AVE Seasonal Production Spr 25.8 Sun 25.8 Fll 25.8 Win 25.8 Employees 790, Water use: src: Mun consump(KGD) 67.00 Disch(KGD) ,0000 Plc of Disch: Pub	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)	LOCATION: 939, SIC CODE 806, NAME; WINTHHOP CORMON ADDRESS: 44 LINCOLN SEASONAL PRODUCTION SPR 25.8 SUN 25.8 FLL 20.8 WIN 25.8 FRLDYES 125. WATER USE: SRC: MUN CONSUMP(KGD) 15.00 DISCH(KGD) ,0000 PLC OF DISCH! PUB	Y (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	LCCATICAR 941, SIC CODE 2891, NAMER ATLAN GELATIA ADDRESS: 17 HILL AVE SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 300, WATER USE: SPC: MUN. COMSUMP(KGD) 3000, DISCH(KGD) 1700, PLC OF DISCH! PUB	X COLIX THOSE FOR WHICH VALUES 7 42. SOL .41E+03 HII 1.7 .20E-01	LCCATION. 942. SIC CODE 3471, NAME: A-1 PPECIGUS H ADDRESS: 10 HICRO DRIVE TOWN: MOB X-LOC B. SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 7. HIN 25.4 HIN 25.4 HIN 25.4 EMPLOYEES 7. HIN 25.4 HIN 25.	R NHICH VALUES ARE KNOWN) AG . 20E-01 NA .20 S04 .10	LCCATION" 943, SIC CODE 2024, WAHE! BORDEN CO ADDRESS! 16 CONN ST SEACHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 19. WAILH USE! SRC! HUN CONSUMP(KGD) 54.00 DISCH(KGD) 54.00 PLC OF DISCH! PUB	PCLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 10E+04 SOL 20E+04 NIT 30. PHO 20. HETALS! CA 40. HG 10. K 40. NA .40E+03 GIHLRS! NH3 2.0	LCCATION 944 SIC CODE 3069, MAREI BINGHAN S CO. ADDRESS: 5 CORN ST. SEACHAL PRODUCTION SPR. 25.4 SUN 25.4 MIN 25.4 EMPLOYEES 75. MAIR 25.5 SKC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB.	PULLUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION: 945, SIC CODE 3111, NAME: BRAUDE BROS TAN ADDRESS! SALEM ST TOWN: WOB X-LOC #36, SLACGAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES 9, BLACKAL BUN THIMM 1. EFFICION STATES AND DLC OF DISCH BUN THIMM 1. EFFICION STATES AND STATES

OTHERS!	SCL 90.		SFD 3.0													
LCCATIONS 946, SIC CODE 606, SEASCHAL PRODUCTION SPR 25, 6 SI WATER USE: SRC: MUN CONSUMP(KG	946 880	NON I	CODE SPR 25. CONSUM	906. P(KGD)	23.00 42.00	CODE 806. NAME: CHOATE MEM HOSP ADDRESS: 21 WARREN AVE SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 480. CONSUMP(KGD) 42.00 DISCH(KGD) .0000 PLC OF DISCHI	HOSP (GD)	ADDRESS 0000	PLOYEES PLC OI	21 WARREN AVE OYEES 460, PLC OF DISCH! PUB	5	TOWN: MOB X-LOC 609, Y-LOC TRINKI 0, EFFICHCY 0, & TWP	X-LOC	X-LOC 009, Y-LO EFFICHCY 0,6 TMP	TALOC THP	
OLLUTANTS	IN	POUND	SIDAY	CONTA	THOSE !	WHIC	LUES A	PE KNOWN	•							
LCCATION 947, SIC CO SEASOWAL PRODUCTION SPR WATER USE, SRC: MUN CO	947 SAC	TION I	CODE 2 SPR 22.	DE 2021. HAMES CH 22.% SUM 22.% FL NSUMP(KGD) 13.40	22.0	C 22.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CS INC ADDRESS 77 DRAGON COURT TOWN WO 4 MIN 34.8 EMPLOYEES 75. SCH(KGD) ,7500 PLC OF DISCH: SUB INTHNI	PLOYEES	AGON COU	SUB	. 65	X-LOC 0. EFFIC	X-LOC 644, Y-LO EFFICHCY 0,6 THP	Y-LOC	
GENERAL: SOL 1.0 NI METALS: NA .15 SO OTHERS: CND .15 SO	SOL 1 NA CSD	POUND:	S/DAY NIT .2	CONLY	THOSE PH 6.1	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) T.25 PH 6.8 4 .15 SO3 .25	rues A	RE KNOWN	•							
LCCATION: 946, SIC CODE 2011, KA SEASONAL PRODUCTION SPR 22.8 SUN 34 WATER USE: SRC: HUN CONSUMP(KGD) 4.	946 RODUC SRC	TION .	SPR 22. CONSUM	SUM P(KGD)	34.8	DE 2011, RAME: JOS DECOSTA INC. ADDRESS: 299 WASHINGTON (22.% SUM 34.% FLL 22.% MIN 22.% EMPLOYEES 80. DESUMP(KGD) 4.500 DISCH(KGD) 4.000 PLC OF DISCH: 6	INC IN 22	ADDRESS . 000	PLOYFES PLC OI	299 WASHINGTON OYFES 80. PLC OF DISCH! PUB	5	TOWNS WOB X-LOC 851, X-LO INFINIT 1, EFFICINGY 0,6 THP	X-Loc	. 51.	Y-LOC THP	
GENERAL! BOD 24.	B00 2	POUNE.	S/DAY SOL 16	CONEX	THOSE P	IN POUGES/DAY (UMLY THOSE FOR WHICH VALUES ARE KNOWN) D 24. SOL 16. NIT 4.0 PH 7.3	LUES A	RE KNOWN	•							
CCATIONS EASONAL P ATER USE:	949 PCDUC SRC	NON :	CODE 3 SPR 25. CONSUM	\$ \$UW P(KGD)	25.4 1000F	LOCATION® 949, SIC CODE 3296, HANGE DURO FIRER CO. ADDRESS! I SCHOOL ST. TOWN! WOB X-LOC 802, Y-LOC SEASONAL PRODUCTION SPR 25.% SUW 25.% FILL 25.% MIN 25.% EMPLOYEES 10. WATER USE! SRC: MUN CONSUMP(KGD) ,1000F-01 DISCH(KGD) ,1000E-01 PLC OF DISCH! PUB TRIMNI 0. EFFICHCY 0.% IMP	100 25 (GD)	ADDRESS 1000E-01	PLOYEES PLC OI	00L 3T 10.	and.	TRIMNI O	X-LOC EFFIC	802. NCY 0.	Y-LOC THP	
POLLUTANTS IN POUNDS/D	IN	POURD	SZOAY	CONTA	THOSE P	AY (OWLY THOSE FOR WHICH VALUES ARE KNOWY)	V San	RE KNOW	•							
ENSONAL PATER USE	950. 950. 880	SIC TION I	CODE 2 SPR 28	SUM P(KGD)	20.4.	LOCATION: 950, SIC CODE 28:1, HAME: FLASH SALES CG ADDRESS: 3 GREEN ST SENSOWAL PRODUCTION SPR 28:4 SUM 28:4 FLL 28:4 MIN 16:4 EMPLNYEES 4, *ATER USE: SRC: MUN CUNSUMP(KGD) .4000 DISCH(KGD) .2000E=01 PLC OF DISCH: PUB	18 16 693	ADDRESS 2000E-01	PLUYEES	EN ST F DISCHI	•	N KOB	X-LOC .	16.	Y-LOC TMP	
GENERALS IN PO	SOL .	IN POUNDS VI	SYDAY	CONLY	PHOSE P	~	V Sana	RE KNOWN	•							
LOCATION. 951, SIC CODE 3312, SEASONAL PEODUCTION SPR 25.5 SU WATER USE: SRC: MUN CONSUMP(KGD	951 FCDUC SRC	SIC TION I	COPE 3	25.8 SUM 25.8 NSUMP(KGD) .0000	14 4 F F 25.4 F	DE 3312, NAME: HEATHCGIE STEFL ADDR 25.% SUM 25.% FLL 25.% 4IN 25.% NSUMP(KGD) .0000 DISCH(KGD) .0000	TEFL IN 25	ADDRESS: 160 OLYMPIA AVE SEMPLOYEES 7.	PLOYEES PLC OI	160 OLYMPIA AVE OYEES 7.		TRIMIT	X-LOC 0. EFFIC	CNCY 0.6	X-LOC THP	1 .
OLLUTANTS	1	POUND	SYDAY	ATKO	THOSE !	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	RE KNOWN).					11		
LCCATIO: 953, SIC SEASGNAL PRODUCTION WATER USE: SRC: Oan	953. PCDUC SAC	SACTONN SACTONN	SIC CODE 2094. TOW SPR 25.# SUI	SUH SUH P(KGD)	1.4 VE : 25.4	LCCAID: 993, SIC CODE 2094, MAYE! INDEP TALLOW IN ADDRESS! 39 CEDAR ST TOWN! WOB X-LOC SEASCHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMPLOYEES 9. HAND 16.0FICNC MATER USE! SAC! DAN CONSUMP(KGD) 26.00 DISCHIPUB IRIMIT 1. EFFICNC	IN 25.	ADDRESS & EM 6.00	1 39 CEI PLOYEES PLC 01	DAR ST 9.	2	39 CEDAR ST TOWN WOB X-LOC 852. OYEES 9. PLC OF DISCH! PUB TRIMNI 1. EFFICNCY 0.8	X-LOC EFFIC	852.	Y-LOC TNP	*
GENERALI BOD 10. OTHERS: CLD 20.	1 000	POUME:	S/DAY COD 65 SO4 9.	CONEY	THOSE	IN POUMES/DAY (UNLY THOSE FOR KHICH VALUES ARE KYOWN) D 10. COD 65. SOL .10E+03 NIT 1.0 PHO 1.0 D 20. NO4 9.0	LUES A	PHO 1.0	у ви 6.9	6.9						
CATIONS EASCHAL PATER USE	PODUC SAC	SIC TICN 1 NUN	CODE 2 SPR 75.	SO42.	25.8 25.0	LOCATICH 554, SIC CODE 2042, HANTELLIPICH PET FOOD ADDRESS: 209 KEW ROSTON SEASCHAI PRODUCTICH SPR 75.4 SUN 25.4 KIN 25.4 EMPLOYEES 300. HATEL SPC: MUN CONSUMP(KGD) 2,000 DISCH(KGD) 1,900 PLC OF DISCH! B	70.00 TH 25	ADDRESS 900	PLOYEES PLC OI	DRESS: 209 NEW POSTON EMPLOYEES 300, 0 PLC OF DISCH! PU		209 KEW POSTON TOWH! WOB X-LOC 822. OXEES 300. PLC OF DISCH! PUB INTHNI 0. EFFICNCY 0.8	X-LOC EFFIC	822. NCY 0.	Y-LOC THP	
POLLUTAVIS IN POUNDS/D	2	POUNDS	SIDAY	CORLY	THOSE P	SADAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES A	ARE KNOWN	,							

T-60C 100		111 T-LOC 1111		Y-Loc 1120		Y-LOC 114
K-LOC 818.	•	X-Loc 635.		K-LOC 051. EFFICHCY 0		K-LOC 628. EFFICHCY 0.
TRIMIT O.		TRIMNE O.		TOWN WOB 3		TRIHNT 0.
CAPPERTY ADDRESS 12 GREW ST . WIN 25. EMPLOYEES 3. ISCH(KGD) .CCO PLC OF DISCHS PUB	ARE KNOWN)	NAY BPOS TAN ADDRESS: 215 SALEN ET L 25.4 WIN 25.4 EMPLOYEES 3. DISCH(KGD) .0000 PLC OF DISCH: PUB	VALUES ARE KNOWN)	PACKING ADDRESS: 299 WASHINGTON WIN 25.% EMPLOYEES 45. H(KGD) 0.000 PLC OF DISCH! PUB	VALUES ARE KNOWY) .00 GRF 1.0 PH 7.3	POLI INC ADDRESS: 275 MISHAW RD 5.6 WIN 25.6 EMPLOYEES 30. DISCH(KGD) .0000 PLC OF DISCH! BUB
25.4 FLL 25	CONLY THOSE FOR WHICH VALUES	CODE 3111, NAME: HUNAX BROS TAN ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 6.000 DISCH(KGD) .0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2013, NAME: PIEGRIM PACKING AN SPR 25.% SUM 25.% FLE 25.% MIN 25.% CONSUMP(KGD) 8.000 DISCH(KGD) 8.00	ONLY THOSE FOR WHICH VALUES ARE KNOWN) NIT .00 PHO .00 GRF 1.0	CODE 327, HAMER G RAPPOLI I SPR 25.% SUM 25.% FLL 25.% W CONSUMP(KGD) 6,700 DISCH(
SS. SIC CODE 3362. DUCTION SPR 25.4 SUN SRC: MUN CONSUMP(KGD)	S/DAY		S/DAY			
LOCATION: 955, SIGNESSONAL PRODUCTION WATER USE: SAC: MUN	POLLUTANTS	LOCATION 957, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNT	LOCATIONS 959, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNE GENERAL: BOD 7.0	SEASONAL PRODUCTION WATER USE: SRC: MUN

:						ž .	
THE		7 - LOC		Y-LOC THP		T-LOC TMP	
ICHCY		C		C 7		C SE	
12		X-LO EFF		X		X-LO	
•		8 -				F 0	
PLC OF DISCHI PUB IRTHAT O. EFFICACY O.S TAP O.		TOWNE		TOWN! WOB X-LOC 785, Y-LOC 1103, TPINNI 0, EFFICHCY 0,6 TMP 0,		TOWN! WRE X-LOC 501, Y-LOC 346.	
904		. 5		5		85	
DISCH		FOWLE 25.	0	19. DISCH		T ST DISCH	
6		S AI	GRE .00	OF OF		ES	
274		LOVE		PLC		LOYE	
0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION: 968, SIC CODE 2641, MARE WINFIELD PROOKS ADDRESS! CONN AT FOLLE S TOWN! WOB X-LOC 019, Y-LOC 1087, Seasonal production Spr 25.% sum 25.% file 25.% in 25.% Employees 25. Water use! src: mun consumptked) ,5000 Disch(KGD) ,2000E-01 PLC OF Disch! PUB IRINI 1, Efficncy 0.% IMP 0.	CENERAL: BOD 12 CGD 1.6 SOL 2.0 NIT .00 PHO .00	LCCATIONS 969, SIC CODE 3111. HAWE! MOBUR: DEGREAS! ADDRESS! REDFORD TOWN! WOB X-LOC 705, Y-LOC SERSCHAL PRODUCTION SPH 25.4 SUW 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19. WATER USF: SEC! MUN CONSUMP(KGD) 40.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. RFFICNCY 0.4 THP	PELLUTANTS IN POUNDS/DAY (COLLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 970, SIC CODE 2499, HAME! WAHRUW SPECIAL ADDRESS! 135 EAST 3T TOWN! WRE X-LOC 501, Y-LOC Seaschal Production SPR 25.4 SUM 25.4 FLL 25.4 MIY 25.4 EMPLOYEES 3, MIN CONSUNP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB IRIMIT 0, EFFICNCY 0.4 IMP	POLLUTANTS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN)
DISCH(KGD) .0000	VALUES	ARCOKS AIN 25 HEKGD)	VALUES .00	GHEASI *IN 25 H(KGD)	VALUES	ECIAL MIW 25 H(KGD)	VALUES
DISC	WHICH	LETELD LL 25.8 DISC	WHICH	BUR: DE	WHICH	LAPUN SP	WHICH
	5	* .	20.	. 0	10.	. 0	5
CONSUMPTKED) 1.300	THOSE	41. HARES WINI SUM 25.8 FLL (KGD) ,5000	THUSE SOL 2	25.4 40.0	THOSE	125.4	THOSE
CKGD	ONEX	* Se	ONLY	CK SU.	ATEC	KKSU)	ONEX
NSUM	AY	25.1 25.1	AY 6	25.4 NSUMP	AY	DE 24 25.	AY C
	03/0	5 % 5	02/0	0 % 0	0/50	280	0/50
MON	POOR	NO.	POUN	NON	POUN	NON	POUL
SRC	N.	SRC1	N 00	969. ODUCT SEC:	N N	970. ODUCT SFC:	N.
USE	ANTS	AL PR	LI B	AL PR	STATE	AL PR	SINT
KATER USE: SRC: NUN	POLLUT	SEASON	POLLIT	SEASON	Pettur	SEASON	POLLUT

3	1302																																										
SELECTED .		YOU	2620			• •		•	6			5	8	3.5	2	2	2 3	3 6	3 2	2105	2	21	9	557	2	2	23	20	2	2	20	3	2	2 :	2	2	2	•	2	2 :	- ~	-	•
RECORDS	MAX 4-C	AVERAGE	130.	613.	?:		30		2					•	2					=	~				•				•			: .:					35.	3		ė.			
		TOTAL	7436.000	3232.09	1055.70	69793.451	6009.445	191.647	396.379	100161	30.672	0.261	7.190	300	1432.687	11.801	7.457	23	1.052	•	42.273	609	0.50	500	3.374	0.007	5.5	0511.030	2.555	00000	7.0	4.781	.006			19.010	320.000	00.109	769.632	137.496	3	750.000	0.00
	1331	COUNT	***					173	ō,			•	-;	;;	::	21	21		. ~	<u>.</u>	7.7	3			2		*		:	-	; :	•	11	2,	• ;	•	:	22	72	-	2.	-	-
RECORDS READ .	MAX X-COORD .	THE	2	CNS	210		108		214	3 3	**	SY Y	_:	35	5	2	21	2 2	2 %	9	=	<u>.</u> :	2 9	1	NS.	=	N.7	ALK	25	#10		FLR	CH3			118	158	848	108	25	200	Cre	CVO

APPENDIX B

INDUSTRIES DISCHARGING 50,000 OR MORE GALLONS PER DAY

PAGE NUMBER 1 OF LISTING DISCHASSOOD

				1306.					:		:		1200	•	
YeLoc		Y-LOC 1119		Y-LOC TMP		T NP		Y-LOC	1	Y-LOC	T.		Y-LOC	THP	
		. O .		633. Y 0.6		714. X 0.8		501.			:		319.		
X-LOC EFFICH		X-LOC 6		L X-LOC 633,		-LOC EFFICH		X-1.0C S	1. EFFICACI 40.8	X-LOC 4	EFFICHCY		X-LOC 3	EFFICHCY	
HS .1						HNT O.				:	•		=	3.	
TOWN! ASH TRIMNT		TOWNE BOT		TOWN: BIL TRIMNI 1.		TOWN: BUR	00.	TOWN: CHE	.10 SRF	TOWN: TRM	TRIMNI		TOWN: LIT	TRIMNT 3.	
2		5		5		9 2					308			SUR	
44. DISCH!		106 GREAT RD OYEES 99, PLC OF DISCH! PUB		DISCHE	.18E+03	DISCH	8	LESEX 300.	.28E+03 SFD .15E+03 SFD	OYEES 500.	DISCH	2,	5 0	DISCHI	
ADDRESS: MEGUN NO CAP. C.O PLC OF DISCH: PUB		ADDRESS: 106 GREAT RD EMPLOYEES 99.		ADDRESS! FAULKHER STREET L EMPLOYEES 200. 80.0 PLC OF DISCH: SUR	PHO .52E+03 GRE .18E+03 SO4 .74E+03 SFD 4.5	AME: DYNAMET TECH ADDRESS: 8 A ST S. & FLL 25. W WIN 25. W EMPLOYEES 3. 0.00 DISCH(KGD) 60.00 PLC OF DISCH: PUB	GRE .00	ADDRESS: SI MIDDLESEK ST EMPLOYEES 300.	GRE .28E+03 504 .15E+03 SFD	SS! EMPLOYEES	PLC OF DISCH! SUR	PHO .59E-01 GRE 22.	THE FEG APPLE PRO ADDRESS: HARVAND RU	PLC OF DISCH! SUR	
EMPL	COMO	ESSI	CNMO	ESSI	52E+0	EMPL	10WN)	EMPL	10WN)			59E-0	ESSI		(NMO)
200.0	ARE KI	ADD:	ARE KI	A50.0	PHO SO4	ADD!	PHO PHO	ADDI	ARE KIPHO	APP	140.0	PHO	V DD	100.0	ARE KI
KGD)	LUES 7 5E+03	08 11N 25 KGD 3	VALUES 27.	CO IN 25	TUES 0	H IN 25 KGD)	LUES	COMOG ADDR	LUES 22E+03	AS0 13 25	KGD)		PRO	KGD)	LUES
ISCH (M 11	ES BE	PHO 27	EPIC.	III 9.	T TEC	Y H	773	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AT.	ISCH	11 2	APPLE	1SCH	CH V
11.	**************************************	APTI:	3 3	1,811	3 4 4 H	YNANE LL 25	W HI	SOUTHWEL	+05 N	. 3. KH		10-	9.	7	HWHI
COUL 4919, NAME: NIMCOL INC PR 25.4 SUH 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 200.0 DISCH(KGD) 200.0	NIS IN POUNDS/DAY (ONLY THOSE FOR KHICH VALUES ARE KNOWN) 1 BOD 17E+04 SOL 18E+04 PH 7.5 CR 2.1 CU 3.3 HG 10 NI 1.7 CLD 18E+04 PNL 10 · SO4 51E+04 CAC 75E+03	CODE 2026, HAVER MAPTIKES BROS- ADDI PR 25.% SUN 25.% FLL 25.% MIN 25.% CUNSUMP(KGD) 156.7 DISCH(KGD) 55.30	/DAY (OWLY THOSE FOR WHICH VALUES ARE KNOWN) SOL ,21E+04 NIT 34, PHO 27, HG 11, K 53, NA ,37E+03 SPS ,26E+03	CODE 2231, NAME! N.BILLEPICA CO ADDIPR 25.% WIN 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 290.0 DISCH(KGD) 280.0	PCILUTANIS IN POWNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) GFFFRAL! ROD .35E+03 COD .16E+04 SOL .26E+04 NIT 9.0 PHO .52E+1 MEIRIS! CA .12E+03 CR 3.6 NA .22E+04 OIMERS! CLD .10E+03 NH3 1.9 NO3 .94 PNL .36 SO4 .74E+	CODE 3339, NAME DYNAHET TECH ADDR PR 2.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 60.00 DISCH(KGD) 60.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERALL BOD .00 COD .00 SOL .00 NIT .00 PHO .00	CODE 2297, NAME: SOUTHYELL COMOG ADDI	MAIEH USEI SPCI SUN CURSUMPINGO) 80.00 DISCHINGD) 77.00 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .37E+04 COD .99E+04 SCL .26E+05 NIT .32E+03 PHO 70. OIHEPS! CLD .17E+04 MH3 32. NO3 1.2 MG2 .40E=01 PNL .16	LOCATIONS 52, SIC CODE 2283, NAME: M.J.WHITIAL ASO ADDRESS: SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 NIN 25.4 EMP	CONSUMP(KGD) 280.0		25	100.0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 17. COD 42. SOL .14E+03 PH 7.3
X COS		SUM KGD)	+04 ×	SUN KGD)	**************************************	SUK KGD)	MLY T	SUM	NLY T	3.	KGD)	20	3.	KGD)	MLY T
25.8 25.8	3.83	ODE 2026.	/DAY (ONLY SOL .21E+04 HG 11. SPS .26E+03	25.4 25.4	3.6 3.6 3.6	25.4 48UMP		25.29	130 KP	25.8	SUMP	00 79. SOL)E 203	dans.	COD 42. SOL
	05 50 00 50 00 50 00 50	S 200	DS/DA 3 SOL HG SPS	5 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13 CR	100 01 1000 1	IDS/DI	SPR	10 S O O	SPR	00	102 40	0000	000	102
DUCTION SRC: MUN	17E+	DUCTION SPC: HUN	POUR 67E+6	TION I SUF	35E+0	TION	POUN	LION	POUN 37E+0	S1	in Sur	155+0	8	NO.	Pous
RODUC	5000	RODUC SPC	BOD IN	23 RODUC SRC	700 IN	26. RUDUC SRC	800 .	32 RODUC	BOG IN	S2.	SRC	900	70	SFC	8
NAL P	TANTS AL: S:	IOH P	TANTS	ION P	TANTS	ICH P	TANTS	IO:	TANTS	IONS	USE	RE	10:01	USE	TANTS
SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNDS GENERAL! BOD 176-04 METALS! CR 2.1 OTHERS! CLD .85E+04	LCCATION 14, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C	POLLUIANTS IN POUNDS GENERAL! BOD "67E+03 METAIS! CA 52. OTHEFS! NH3 2.8	LOCATION: 23, SIC CODE 2231, SEASCHAL PRODUCTION SPR 25.% SUMAILE USE: SPC: SUR CONSUMP(KGD	POLLU GETER METAL OTHER	LUCATION 26, SIC CUDE 3339, N. SEASONAL PRUDUCTION SPR 25,% SUM 22 WATER USE; SPC; MUN CONSUMP(KGD) 6	POLLU	LOCATIONS 32, SIC CODE 2297, SEASONAL PRODUCTION SPR 25,8 SU	POLLUTANTS IN POUNI GENERAL! BOD .37E+0 OTHERS! CLD .17E+0	LOCATION 52, SIC CODE 2283, SEASONAL PRODUCTION SPR 25,% SI	WATER	GENERAL: BOD .15E+04 COD 79.	LOCAT	MATER	POLLUTANTS GENERAL! B

				1394.				:		::		:		: :	
1 HP		7* LOC		7-100 7 4		7-150 TF		Y-LOC TMP		7 - 1.00 7 - 1.00		7 F.	6	O. Y-LOC	
460.		630.		651. CY 0.6		490. CY 0.				955.				. ~	
X-LOC 4		X-LOC 6		X-LOC 6		X-LOC 4		X-LOC 950.		X-LOC 9		X-LOC 9		X-LOC 9	
TRIMNI 1.		TOWN: TEW X-LOC 6 TRIMNI 2, EFFICHCY	.13E+03	TOWN! BILL		TOWN CHE	o••	TOWN: BOS		TRIMNI BOS		TOWN BOS X-LOC 960, Y-LOC TRIMNI O, EFFICNCY 0.8 THP		TOWN: BOS	
		SUR	80	•		SUR RDS				8 2		•			
12 BROOKSIDE RD OYEES 104. PLC OF DISCH: SUR		URN 180. DISCH:	30E+03	95. DISCH!		PRINCETON ST OYEES 52. PLC OF DISCH!	.23E+03 PH	CONSTITUTION WH OYEES 165. PLC OF DISCH! PUB				LING WAY S 100°		155 SOUTHAMPTON OYEES 300, PLC OF DISCH! PUB	
12 BROC	GRE 11.	525 WOR	GRE O3 SFD	EMPLOYEES 95, PLC OF DISCHI SUB		PRINCET OYEES PLC OF	GRE .23	CONSTITUT OYEES 1		145 NOT		TRILLING OF		155 SOU OYEES PLC OF	
ODE 2036, NAME: COMMODORE FOODS ADDRESS: 12 BROOKSIDE R 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 104, ONSUMP(KGD) 113.0 DISCH(KGD) 100.0 PLC OF DISCHI	DDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OD .25E+03 SOL .33E+03 NIT 1.3 PHO .43	ADDRESS: 525 WORURN EMPLOYEES 180. 100. PLC OF DISCHI	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OD .23E+04 SOL .48E+04 NIT .53E+03 PHO 1.6 GRE .30E+03 A 70. FE 26. HG 95. K .74E+03 NA .79E+03 LR 42. NH3 .25E+03 NO3 11. SO4 .72E+03 SFD .00		IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 147, SIC CUDE 2297, MAME! GILET WOUL SCOU ADDRESS! PRINCETON ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 52. MATER USE: SRC: SUR CONSUMP(KGD) 112.0 DISCH(KGD) 110.0 PLC OF DISCH.	THESE FOR WHICH VALUES ARE KNOWN) SOL .81E+03 NII 31. PHO .85 K 1.3 NA 63. SFD .30 PNL 13. SO4 24. SFD .30	ADDRESS! CONSTITUTION WH EMPLOYEES 165. 34.0 PLC OF DISCH! P	E KNOWN)	LUCATION: 177, SIC CODE 2031, NAME: PITE FOODS INC. ADDRESS: 145 NORTHERN SEASONAL PRODUCTION SPR 25.4 SUM 25.4 MIN 25.4 MIN 25.4 EMPLOYEES 9. WATER USE: SHC: HUN CONSUMP(KGD) 955.0 DISCH(KGD) 870.0 PLC OF DISCH	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OL .14E+04 GRE .36E+03	ADDRESS: TRILLING MAY 2.4 EMPLOYEES 100, 96.00 PLC OF DISCH: PUB	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 2013, VAMF: COLUMBIA PACKNG ADDRESS: 155 SOUTHAMPTON P. 22.4 SUM 34.8 FLL 22.5 WIN 22.4 EMPLOYEES 300, ONSUMP(KGD) 280.0 PLC OF DISCH(KGD) 210.0	DAY (CALY THOSE FOR WHICH VALUES ARE KNOWN)
TOODS A	LUES AR	TN 25.4	ALUES AR 53E+03 P 5. K	ILLE IN 25.8 (KGD) 55	LUES AR	SCOU VIN 25.	LUES AR	3AGE VIN 28.8 (KGD) 23	LUES AR	FOODS INC ADDI 25.% MIN 25.% DISCH(KGD) 870.0	ALUES AR	BCHRIE FISH A 22. WIN 22.8 DISCH(KGD) 96.	ALUES AR	VIN 22.	LUES AR
25. DISCH	WHICH V	25. CO	WHICH V	UDE 3292, NAME: JOHNS-HAUVILLE ADDI R 25.% SUM 25.% FLL 25.% AIN 25.% ONSUMP(KGD) 70,00 DISCH(KGD) 55,00	WHICH VI	ET WOOL	DR WHICH VAL E+03 NIT 31. NA 63.	Ze &	WHICH V	E FOODS 25.	WHICH VI	BCWRIE 22. DISCH	WHICH VI	22 CH	WHICH V
22.	33E+0	E. CON	48E+0	114 OC	FOR	111	81E+0	E BCS	26E+0	PELL	36E+0	13 6.	F.0.	171	FOR
NAH 25.	THOS	2 2 2 3 5 H	THOS SOL FE NH3	25 Y	THOS	M 25.	THOSE F SOL . 81 K 1.3 PWL 13.	1 16.	THOS	NAN 25.	THOS	22. 100	THOS	3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	THUS
2036. S. \$ SU	.25E+03	2871. 5.4 SU	CONLY 23E+04 70.	3292. 5.4 SU UMP (KGD	CONLY	2297. 5.4 SU	12E+04	2013. 8.8 SU UMP(KGD	CONEY.	ODE 2031, NAMES R 25.8 SUM 25.8 UNSUMP(KGD) 955.0	.14E+04	2036. 4.4 SU	.37E+04	2013. 2.4 SU	COPLY
SPR	15 COD 10 NO3	SPR 2	15570AY	SPR 2	DSZDAY	SPR 2	DS/DAY 03 CUD CA 03 NO2	SPR 2	S SOL	SPR 2	DS/DAY	SPR 3	S SOL	SPR 2	ES/DAY
CTTON CTTON	13E+0	CTION C. SUR	14E+	137, SIC C ODUCTION SP SRC: SUR C	N POUR	CTION CI SUP	26E+0	CTION	16E+0	CT TOWN	N POUN	CTION CT NUN	. POUR		IN FOUNDS /
PRODU	BOD NH3	PRODU	TS TS	PRODU	CAO	PPODU	15 P. C.	FR00U	TS I	PRODU	TS I	PRODU	BOD	PRCTU PRCTU	
LOCATIONS 92, SIC C. SEASONAL PRODUCTION SPI WATER USE: SPC: MUN C.	GENERAL! BOD .13E+03 COTHEPS! NH3 .75E-01 N	LCCATION: 130, SIC CODE 2871, NAME: CORECO CORP SEASOWAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 KIN 25,4 Water Use: SRC: SUR CONSUMP(KGD) 1300, DISCH(KGD) 1300,	PCLLUTANTS IN POUNDS/I GENERAL: POD .146-04 CC METALS! AL .116-03 CI OIMERS! CLD .826-03 FI	LOCATION 137, SIC C. SEASONAL PRODUCTION SPI WATER USE: SRC: SUR C	POLLUTANTS IN PC OTHEPS: CAO .00	LCCATION SEASCHAL MATER US	POLLUIANTS IN POUNDS/DAY (OVLY GENEFAL: POD .26E+03 CUD .12E+04 METALS: CA 45. CR 50. GHEFS: CLD .48E+03 NDZ .20	LCCATION* 172, SIC CODE 2013, MANET BOSTON SAUSAGE ADDI SEASONAL PRODUCTION SPR 20.4 SUM 16.4 FLL 20.4 MIN 20.4 WATER USE: SPC: MUN CONSUMP(KGD) 313.0 DISCH(KGD) 234.0	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR HHICH VALUES ARE KNOWN) Genepal: Bod ,16E+04 sol ,11E+04 NII ,26E+03 PH 7,3	SEASONAL PRODUCTION SP SATER USE: SAC: MUN C	GENEFALI FOD 14E-04 SOL 14E-04 GRE 36E+03	LOCATION: 165, SIC CODE 2036, NAME: BOS BONNIE FISH ADDI SEASONAL PRODUCTION SPR 34,8 SUN 22,% FLL 22,% MIN 22,% WATER USE: SPC: MUN CONSUMP(KGD) 100,0 DISCH(KGD) 96,00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FIGENERALS BOD , 62E+03 SCL , 37E+04 GRE 4.0	LCCATION 227, SIC CODE 2013, SEASCHAL PRODUCTION SPH 22.5 SU WAILE USE: SRC: MUN CONSUMP(KGD	POLLUTANTS

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ODE 2013, HAME! N ENG PROVISION ADDRESS! 960 MASS AVE TOWN! BOS X-LDC 926, R 20.6 SUM 40.4 FLL 20.4 WIN 20.4 EMPLOYEES 430, OUSUMP(KGD) 254.0 DISCH(KGD) 215.0 PLC OF DISCH! PUB TRIMMT 1. EFFICNCY 50.6
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .14E+04 sol .10E+04 nit .24E+03 PH 7.3
LCCATION: 266. SIC CCDE 2011, HAWE! COLONIAL PROVIS ADDRESS! 1100 NASS AVE TOWN! BOS X-LOC 931, SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FIL 25.4 AIN 25.4 EMPLOYEES 600, BOSCH! PUB TRIMNT 0. EFFICHCY 0.
LOCATION: 202, SIC CODE 2015, WAME! BROADDAY POULTR ADDRESS! 412 DORCHESTER TOWN! BOS X-LOC 942, SEASCWAL PHODUCIION SPR 25.1 SUM 25.1 FLL 25.1 WIN 25.1 EMPLOYEES 149. WATER USE! SPC: MUN CONSUMP(KGD) 100.0 DISCH(KGD) 100.0 PLC OF DISCH! PUB TRIMNT 1, EFFICNCY 50.1
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR KHICH VALUES ARE KNOWN) Genepal: Bod .80E+03
LOCATION: 297, SIC CODE 3275, HAWEI US GYPSUM CO. ADDRESS! 200 TERMINAL TOWN! BOS X-LOC 969, SEASCWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 101, WATER USE! SRC! SUR CONSUMP(KGD) 2650, DISCH(KGD) 2570, PLC OF DISCH! SUR IRIMIT 0, EFFICNCY 0,
DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWK) OD .20E+05 NIT 4.2 PHO 2.9 GRE .10E+05 PH 6.5 R 10. FE .90E+03 MG .10E+06 HG .40E+03 K .10E*** 6 SE .92E+03 PS .12E+05 SO4 .40E+03 SO3 .40E+03
ODE 2021, HAMET HOUD & SOUS ADDRESS! SOO RUTHERFORD TOWN! BOS X-LOC 921, Y-LOC P.S. & SUM 25.4 FLL 25.4 HIW 25.4 EMPLOYEES 5576, ONSUMP(KGD) 1400, DISCH(KGD) 1400, PLC OF DISCH! PUB TRINKT 1, EFFICHCY 50.4 THP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD "26E+OS SOL "52E+OS NII "80E+O3 PHO "70E+O3 METALS! CA "11E+O4 HG "20E+O3 K "11E+O4 NA "93E+O4 OTHERS! NH3 70.
ODE 2024, NAME: HOOD & SOUS ADDRESS: 56 ROLAND ST TOWN: BOS X-LOC 911, R 25.4 SUM 25.4 FLL 25.4 AIN 25.5 EMPLOYEES 249, ONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH! PUB TRINKT 1. EFFICNCY 50.6
PHO
HAME! REVERE SUGAP RE ADDRESS! 333 MEDFORD ST TOWN! BOS X-LOC 934, 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 489.

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PLOYEES 35. PLC OF DISCH! PUB
POLLUTANTS IN POUNDS/OAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! FOC SSE+03 SUL .46E+04 NII 35. WETLIS! CP 23. OIHERS! SCL .17E+04 SFD 58.
LCETICAR 344. SIC CORE 2013, RAMER HORRISON & SCHF. ADDRESS: 35 HIGHBORN ST. TOWHS BOS X-LGC 994, Y-LGC 674, Seaschar Production SPR 2018, SUN 3018, FLL 2018, WIN 3018, EMPLOYEES 65, Water User SPC: Mun. Consump(FGD) 64.50 Disch(RGD) 51.60 PLC OF DISCH: PUB IRIHNT 1, EFFICACY 50.8 IMP 6,
(U"LY THOSE FOR WHICH VALUES ARE KNOWN)
LCCATICN. 352. SIC CODE 2621, HANE! TILESTON HOLLIN ADDRESS! 892 RIVER ST TOWN! BOS X-LOC 882, Y-LOC 709, SEASCHAL PRODUCTION SPR 25.% SUW 25.% FIL 25.% KIN 25.% EMPLOYEES 260, MATER USE! SRC: SUR CONSUMP(KGD) 4470, DISCH(KGD) 4380, PLC OF DISCH! PUB IRINNI 1, EFFICNCY 50.% INP 0,
KHOWM) O 88.
LCCATICH 354. SIC CODE 2651, RAHER PERKIT FOLD BOX ADDRESS; 36 POYDRAS ST TOWNS BOS X-LOC 884, Y-LOC 704, SHASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 55, MAILE USE: SRC: SUR CONSUMP(KGD) 250.0 DISCH(KGD) 90.00 PLC OF DISCHS PUB IRIMNI 1, EFFICNCY 0.4 IMP 0.
AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 361, SIC CODE 2261, HAMES DANIELS HATHASH ADDRESS! 286 CONGRESS ST TOWN! BOS X-LOC 948, Y-LOC 860, SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 MIN 25.4 EMPLOYEES 40, ALER USE! SPC: MUN CONSUMP(KGD) 80.00 DISCH(KGD) 55.00 PLC OF DISCH! PUB IRTHNI 0, EFFICNCY 0.4 INP 0.
(ONLY THOSE FUR WHICH VALUES ARE KNOWR) .56E-03 SOL .22E+04 PH 1267E+03 SO4 .32E+03
LCCPIICH: 369. SIC CODE 2036. HARE! ODGHNELL USEN ADDRESS! 157 HAIN ST TOWN! GLO X-LOC 1479. Y-LOC 1456. Seaschal Production Spr 25.% Sum 25.% FIL 25.% 41Y 25.% EMPLOYEES 500. Water use: shc! Hun consumptiked) 72.40 Dischtked) 72.00 Pic of Disch! Pub trinht 0. Effichet 0.% The 0.
HOSE FOR WHICH VALUES ARE KNOWN) RE 3.0
LOCATION 382, SIC CODE 3089, HANFI ARMSTRONG CORK ADDRESS OFF HANCOCK ST TOWN BRA X-LOC 1021, Y-LOC 505, SEASHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 770, WAILE USE: SRC: SUR CONSUMP(KGD) 4700, DISCH(KGD) 1775, PLC OF DISCH: SUR INTHNI 0, MFICKI 0.4 IMP 0.
AY CONTY THOSE FOR WHICH VALUES ARE KNOWN)

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	X=Loc TH		Tetoc	10-301	7 THP		Y-LOC THP		Tetoc THP		THE	1	T-LOC THP	
	EFFICHCY 50.4		X-LOC 630, Y-LOC EFFICHCY 75,4 THP	. N2	X-LOC 007, Y-LO EFFICHCY 0.4 THP		617. CNCY 0.1		X-LOC 613. EFFICACY 50.4		K-LOC 628. EFFICHCY 0.8	e con a percent	X-LOC 929. EFFICHCY 0.0	
	TRIMNI 1. E		TONNI CAN X-	.226+03 fl .2	TOWN CAN X-		: :	1.2 EN .98	TRIENT 1. E		TOWN: CAN X-LOC B IRTHN7 0, EFFIC			
GRE .14E+03 PH	5	4.5	ADDRESSI 62 WHITTENORE S. EMPLOYEES 1300, 108.0 PLC OF DISCHI SUR	1	¥ .		ADDRESS: 445 CONCORD AVE TOWN: CAM.	3.5	5		. 5	4 COOK	00. SCH: SUR	
	ADDRESS: 666 MAIN ST EMPLOYEES 107	ž	PLOYEES PLC OF		SE 010 MAIN ST PLOYEES 1000 PLC OF DISC	•	PLOYEES PLC OF	2	ESS: 777 DEI EMPLOYEES PLC OF	•	PLOYEES PLC OF		ADDRESS:	
PHO 12. 803 ,18E-01	ADDRES.	ARE KNOW	ADDRES.	ARE KNOWN PHO .67 FE 26.	ADDRES:	ARE KNOW	ADDRES.	ARE KNOWN		ARE KNOW	ADDRES:	APE KNOW	=	ARE KNOWN
13.	CODE 3069, NAME! GENERAL LATEX ADD SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 CONSUMP(KGD) 90.00 DISCH(KGD) 90.00	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .35E+05 SOL .12E+05 NIT .16E+03 PHO .60 NO3 13. PNL .19E+04 SO4 .13E+04 SFD 1.4	CODE 2812, KANET GRACE WR CHEN ADDRESSI SPH 25.% SUM 25.% FLL 25.% AIN 25.% EMPL CONSUMP(KGD) 144.0 DISCH(KGD) 108.0	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .76E+04 SCL .30E+04 NIT 12. PHO .67 AS .12 CD .24E+01 CA 14. FE 26. PHL .72E+02 SO4 4.0 SFD .77	CODE 2071, NAME: RABISCO CCUFECT ADDI SPR 25.4 SUH 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 108.6 DISCH(KGD) 81.59	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3471, NAME: CAM THERMICKIC ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 75.00 DISCH(KGD) 75.00	S/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) PF 4.0 CU .43 PB .50 NI 2.3 AG .20 CN 2.8 DET 10. SO4 2.8	CODE 2026, HAME! CUMBERLAND FARM ADDI SPH 20.8 SUM 25.8 FLL 25.8 AIN 25.8 CONSUMP(KGD) 140.0 DISCH(KGD) 240.0	S/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SGL .52E+04 NII 80. PHO 70. HG 20. K 10. NA 90.	CODE 2211. NAME DRAPER BRITHERS ADDRESS: 28 DRAPER LANE SPH 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 350. COMSUMP(KGD) 350.0 DISCH(KGD) 350.0 PLC OF DISCH!	S/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) CUD ,38E+04 SUL ,15E+05 NA ,45E+04 SPS ,3RE+03 SU4 ,20E+04	COPE 4911. HAMF! BOS ED MYSTIC S ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD)-1,000 DISCH(KGD) 146.0	S/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN)
301 .27E+04 MIT 13. NA 2.7 PML .78E-01 804 73.	MEI GENERA	12E+05 N	FER GRACE	S/DAY (ONLY THOSE FOR WHICH VALI COD ,76E+04 SCL ,30E+04 NIT 12. AS ,12 CD ,24E=01 CA 14. PNL ,72E-02 SO4 4.8 SFD ,77	HER HABISC	SE FOR WHI	FLCAM TH	SE FOR WHE	HET CUMBER	SE FOR WHI 80. P	FLE 25	.15E+05	FF FLL 25	SE FOR WHI
65E+03 80L	9069. NA 90 25 P(KGD) 90	CONLY THO	1812. KA 18 SUM 25 19 (KGD) 14	(ONLY THO: 16E+04 SCL 12 CD 72E-02 SO4	1071. KA SUM 25 P(KGD) 10	CONT THO	1471, KA SUM 25 (P(KGD) 75	CONEX THO	1026. FA	CONLY THUS	1211. NA.	(7DAY (UNLY THOSE FOR W CUD ,38E+04 SOL ,1SE+05 NA ,45E+04 SPS ,38E+03 SO4 ,20E+04	1911. HANFE BOS 18 SUN 25.8 FLL 19(KGD)-1.000	CONT THOS
858	SPR 25			PNL .1		NDS/DAY	SPR 25	NDS/DAY	IC CODE 2 SPR 25 N CONSUM	MDS/DAY 04 SGL .5		NPS/DAY 04 CUD .3 NA .4		NDS/DAY
800 83. CA .60 CLD .72E-03	A19, SIC PRODUCTION SRC: NUN	BOD SEE+	PPODUCTION SHC: MUN	8 IN POU BOD 14E+ AL 2.5 CLD 9.6	A30. PRODUCTION SEC. MU	ROD 27.	437, SI PRODUCTION SRC: MUN	SCL 30. CD .54	452, SIC PRODUCTION SRCE NUN	BOD .26E+ CA .10E+ NH3 10.	454. SI PRODUCTION SRC: MUN	NOD 19E+04 CA 26 ALK .75E+04	S10. SI PRODUCTION	S IN POUND
	LOCATION 418, SIC SEASONAL PRODUCTION WATER USE: SRC: NUN	POLLUTANTS IN POUND GENERAL: BOD ,56E+03 OTHERS: CLD ,34E+03	LCCATIGN 422, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POURDS, GENERAL: BOD .14E+03 C METALS: AL 2.5 OTHERS: CLD 9.6	SEASONAL PRODUCTION WATER USE: SEC: MUR	POLLUTANTS IN PO GENERAL: ROD 27.	LCCATICUS 437, SIC SERSONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN PO GENERAL: SCL 30. METALS: CD .54 OTHERS: CLD 7.2	LCCATION 452, SIC SEASONAL PRODUCTION WATER USE: SRC: NUN	POLLUTANTS IN FOUNDS GENERALS BOD .26E+04 METALS: CA .10E+03 GIMEPS: NH3 10.	LCCATION +54. GIO SERSONAL PRODUCTION MATTER USE: SRC: MCN	POLLUTANTS IN POUND GENERAL! NOD .19E+04 WETALS! CA 26. CIMERS! ALK .75E+04	LCCATIONS 510, SIC SEASONAL PRODUCTION WATER USE: SPC: SUP	POLLUTANTS

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	7-LOC		T-LOC		THE THE		• •		7 to		T. LOC		7 T P		I-LOC
	C-LOC 026. EFFICHCY 50.6		N K-LOC 461.	Message error	K-LOC 1492, Y-LO EFFICHCY 0.6 THP		GLO X-LOC 1484.		X-LOC 952. EFFICHCY 0.0		TOWN MIN X-LOC 910, Y-LOC TRIPHI 1, EFFICACY 50, TWP		TOWN NEW X-LOC 724. Y-LOC SUR TRIMNI 0. EPTICNCY 0.6 TMP		536,
	TRIMME 1.		TRIME O.	•••	TOWNS GLO		TOWNS GEO		TOWN: MAL		TRIENT 1.		TATHNI O.		TOWNS NEK X-LOC
GENERAL! POD 19. CDD 76. SOL .92E+03 NIT 9.0 PHO 11. PH 0.4 METALS! NA .23E+03 ZN .10E+03 GIHERS! CLD .20E+03 PNL 33. SO4 .35E+03		AX (OALY THOSE FOR WHICH VALUES ARE KNOWN) L .29E+04 PH 7.5 3 .32E+04 SIL .32E+03 SO4 .11E+05	LUCATION: 526, SIC CODE 2291, HAMER GAF CORP IND PR. ADDRESS HAYMARD ST. TOWNS FR. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 125, WE TRIME WATER USE: SHC: GAN CONSUMP(KGD) 450.0 DISCH(KGD) 230.0 PLC OF DISCHS PUB TRIME	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD (21E+63 COD (15E+03 SOL (15E+04 NIT (11E+03 PHO 4.7 GRE 5.1 PH HETALS! CR 9.3 ZN (14E+03 NOZ 00 PNL 95, SO4 (19E+03 SRF 1.7	LOCATIONS 531, SIC CODE 2031, NAME: ADE FOOD CO. ADDRESS: PR 417 MAIN ST. TOWN: GLO. X-LOC. 1492, X-LOC SEASCHAL PRODUCTION SPR 22.4, SUM 34.4, FLL 22.4, MIN 22.4, EMPLOYEES. 23. WATER USE: SRC: MUN CONSUMP(KGD) 65.00 DISCH(KGD) 65.00 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 THP	S IN PUUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ROD ,42E+03 SOL ,25E+04 GRE 3,0	LCCATION 537, SIC CODE 2036, NAMES GORTON CORP. ADDRESS: 327 MAIN 57. TOWNS GLO. X-LOC 1484, Y-LO SEASONAL PHODUCITON SPR. 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 999, MAIN 25.4 FLL 25.4 FLL 25.4 MIN 25.4 FLL 25.4 MIN 25.4 FRICKES 999, MAIN 25.4 FLL 25.4 MIN 25.4 MIN 25.4 FLL 25.4 MIN 25.	POLLUTANTS IN POUNDS/DAY (CALY THOSE FOR WHICH VALUES ARE KNOWN) Generals Bod .105+04 Sot .61E+04 GRE 6.0	LCCATICH 576, SIC CODE 2033, NAME: FRIEND RROS INC. ADDRESS: 730 EASTERN AVE. TOWN: MAL. X-LOC. 952, Y-LO SEASCHAL PRODUCTION SFR 25.4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 99. NATER USE: SRC: MUR. CONSUMP(KGD) 72.00 DISCH(KGD) 72.00 PLC OF DISCH: PUB TRINKT 0. EFFICNCY 0.4 TMP	POLLUIANTS IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) General: Sol 6.0	LCCATIGN 633, SIC CODE 2024, NAME: HEMDRIES INC. ADDRESS: 131 ELIOT ST SEASCHAL PROCUCTION SPR 25.8 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYFES 200, WATER USE: SRC: MUN CONSUMP(KGD) 56.00 DISCH(KGD) 56.00 PLC OF DISCH! PUB	IAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L .20E+04 FII 30. PHO 30. i 10. K 50. NA .37E+03	101 DAK ST LOYEES 74. PLC OF DISCHE	POLLUTANTS IN POUNDS/DAY (CHALY THOSE FOR WHICH VALUES ARE KNOWN) GRHEPALL FOD SOE+63 COD 34E+65 SOL 12E+65 NIT 15E+64 PHO 1.0 GHERSI CLD 38E+63 NO3 12, PML 18E+64 SO4 13E+64 SFD 1.0	

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CODE 3111. TAKET BORN LEATH SPLI ADDRESS: 2 SUPHITY CONSTRUCTORS 1112. TOWN PEA X-400C 1083, T-400C CORSULPK(KAD) 55.00 W 25.00 PLC OF DISCHI PUB TRINKT 1. EFFICKT 50.8 TWP NOT. 1.28-04 MIT 29. WHICH VALUES ARE KNOWN) SED 48. SUP 25.00 W 20.00 PLC OF DISCHI PUB TRINKT 0. EFFICKT 0.0 TWP NOT. 1.28-04 MIT 29. WHICH VALUES ARE KNOWN) SED 59. SUP 25.00 W 20.00 PLC OF DISCHI PUB TRINKT 0. EFFICKT 0.0 TWP NOT. 1.00 PLC OF DISCHI PUB TRINKT 0. EFFICKT 0.0 TWP NOT. 1.00 PLC OF DISCHI PUB TRINKT 1. EFFICKT 5	20	ON MICH VALUES ARE K	.20E+03 GRE 70	į			
NOTE: THOSE FOR WHICH VALUES ARE KNOWN) SOLE. 1984-04 WIT 29. SOLE 2491. SO	C CODE 3111. SPR 25.4 SU COMSUMP (KGD	DRR LEATH SPLT ADDI LL 25.% MIN 25.% DISCH(KGD) 50.00	ENPL	29. 13CH: PUB	TOWN! PEA	X-LOC 1089.	7×100
CODE 2001, HAMET EASTHAN GELITIN ADDRESS: 227 WASHINGTON PR 20, 2019 25.0 FLL 21, W WIN 25.0 ENPLOYEES 373, CODE 3111, HAMET EASTERN TANETH ADDRESS: 41 HAMDY ST TOWN! PEA X-LOC 1122, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 41 HAMDY ST TOWN! PEA X-LOC 1123, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 41 HAMDY ST TOWN! PEA X-LOC 1123, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 41 HAMDY ST TOWN! PEA X-LOC 1123, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1133, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1133, T-LOC 20 85.0 111, HAMET EASTERN TANETH ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1133, T-LOC 20 85.0 111, HAMET EASTERN THING ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1133, T-LOC 20 85.0 111, HAMET EASTERN THING ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1133, T-LOC 20 85.0 1146.0 115.0 PLC OF DISCHERUD TRINKT 1, EFFICHCY SO.0 TPD CONSUMPRICED) 300.0 PLC OF DISCHERUD TRINKT 1, EFFICHCY SO.0 TPD CONSUMPRICED) 300.0 PLC OF DISCHIPPER X-LOC 1135, T-LOC 1005, T-LOC 20 85.0 111, HAMET WALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN) STD 146.0 11 T-LOC 3015 WHICH VALUES ARE KNOWN STD TOWN! PEA X-LOC 1005, T-LOC 3015 WHICH STD TOWN! PEA X-LOC 1005, T-LOC 3015 WHICH SD TOWN! PEA X-LOC 1005, T-LOC 3015 WHICH SD TOWN! THE WENT THE	POLLUTARIS IN POUNDS/DAY (GNLY THOSE FOR GENEFAL: BOD .48E+03 SGL .38E+04 MIT 29. METALS: CR 19. OTHERS: SCL .14E+04 SFD 40.	R WHICH VALUES ARE K	CNHON				
FOR STATE OF THOSE FOR WHICH VALUES ARE KNOWN) SOL 585-01 SOL 58		ASTHAN GELATIN ADDI LL 25.6 MIN 25.6 DISCH(KGD) 2900.	RESSI	INGTON 373.	TRTHNT	X-LOC 1065. EFFICHCY 0.8	74.00
CODE 1111, HAREI EASTERN TANKING ADDRESS: 41 HARDY ST TOWN! PEA X-LOC 1124, Y-LOC CONSUMP(KGD) 60.00 DISCH(KGD) 60.00 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 60.00 DISCH(KGD) 60.00 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 175.0 DISCH(KGD) 175.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 175.0 DISCH(KGD) 175.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 175.0 DISCH(KGD) 175.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 175.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 200.0 PLC OF DISCH! PUB TRINNT 1, EFFICKEY 50.4 TMP AND CONSUMP(KGD) 200.0 DISCH(KGD) 70.00 DISCH(KGD) 70	TAULS IN POUNCS/DAY (OWLY THOSE FOR Li Bod 19. CCD 85. SOL .82E4 51 CR .55 ZN .55E-01 51 CLD .25E+03 SO4 89.	R WHICH VALUES ARE K	2.0 PH 6.	•			
SPD 5.0 SPD 4.0E+04 NIT 30. SPD 4.0E+04 NIT 30. SPD 5.0 CCOPE 3111. NAME: FERNOH TANNING ADDRESS: 11 WALNUT SI TOWN: PEA X-LOC 1130, Y-LOC CONSUMP(KGD) 175.0 DISCH(KGD) 200.0 DISCH(KGD) 100.0 DISCH(KGD) 100	CODE 3111. PR 25.9 SUM CONSUMP(KGD)	ISTERN TANKING ADDI LL 25. WIN 25. B DISCH(KGD) 60.00	EMPL	ST 30. 1SCH: PUB	TOWN: PE	X-LOC 1128 EFFICHCY S	Y-Loc TRP
SPR 25.4 3UM 25.4 FERNOR TANNING ADDRESS: 11 WALNUT ST TOWN! PEA X-LOC 1130, Y-LOC SPR 25.4 3UM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 85.4 CONSUMP(KGD) 175.0 DISCH(KGD) 175.0 PLC OF DISCH! PUB TRIMIT 1. EFFICNCY SO.4 THP 5 SOL .116+05 MIT 88. PH 7.0 4 SFD .146+03 5 CODE 3111. NAME: GRECCO GRILK TH ADDRESS: 87 HOMLEY TOWN! PEA X-LOC 1115, Y-LOC SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 100, PLC OF DISCH! PUB TRIMIT 1. EFFICNCY SO.4 TMP 5 SOL .126+05 MIT .106+03 PH 8.0 5 SFD .166+03 5 SFD .166+03 5 SFD .166+03 5 SFD .166+03 5 CODE 3111. NAME: HEMPY LEATHER ADDRESS: 150 MAIN ST TOWN! PEA X-LOC 1085. Y-LOC SPR 25.4 SUM 25.4 SIM 25.4 WIN 25.4 EMPLOYEES 35.5 CONSUMP(KGD) 70.00 PLC OF DISCH! PUB TRIMIT 1. EFFICNCY SO.4 TMP	ANTS IN POUNDS/DAY (CONLY THOSE FOR L: FOD .SOE+03 SOL .40E+04 NIT 30. II CR 20. ISE+04 SFD 5.0	R WHICH VALUES ARE KI	CNRON				
SOL 11E+05 NIT 88, PH 7.0 4 SPL 11E+05 NIT 88, PH 7.0 5 SPL 11E+05 NIT 88, PH 7.0 5 SPR 25,		CRHOH TANNING ADDI CL 25.8 WIN 25.8 DISCH(KGD) 175.0	EMPL	15 ST 15CH: PUB	THINT TRIMIT	X-LOC 1130. EFFICNCY 50.5	1 - Loc
SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 100, TOWN! PEA X-LOC 1115, Y-LOC CONSUMPRINGD) 200,0 DISCH(KGD) 200,0 PLC OF DISCH! PUB TRIMIT 1, EFFICINCY 50.4 THP DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 4 SFD ,18E+05 NIT ,10E+03 PH 8.0 CCOPE 3111, NAME! HEMPY LEATHER ADDRESS! 150 MAIN ST TOWN! PEA X-LOC 1085, Y-LOC SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 35, CCHSUMP(KGD) 70,00 DISCH(KGD) 70,00 PLC OF DISCH! PUB TRIMIT 1, EFFICHCY 50.4 TMP	ANTS IN POUNDS/DAY (CONLY THOSE FOR LL FOD ,14E+04 SQL ,11E+05 NIT 88, 11 CR 58, 11 SCL ,43E+04 SFD ,14E+03	N WHICH VALUES ARE KI	CNRON			100 mm (mm mm	
4 SFD ,19E+05 NIT ,10E+03 PH 8,0 4 SFD ,19E+03 NIT ,10E+03 PH 8,0 4 SFD ,19E+03 5 SFD ,19E ,19E ,19E ,19E ,19E ,19E ,19E ,19E		TECCO GRILK TN ADDI LL 25.4 KIN 25.8 DISCH(KGD) 200.0	EMPLOYEES PLC OF D	100. 13CH: PUB	TOWN: PE	X-LOC 1115. EFFICACY 50.6	7 F. C.C.
C CODE 3111, NAME HENTY LEATHER ADDRESS: 150 MAIN ST TOWN! PEA X-LOC 1085, I-LOC SPR 25.4 SUN 25.4 FLL 25.4 XIN 25.4 EMPLOYEES 35. CCHSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH! PUB TRIMNI 1. EFFICNCY 50.4 TMP	11S IN POUN POD . 17E+0 CR 66.	NHICH VALUES ARE KI	NONN				
	ICH PAGE SIC CODE 3111, MARE! HE ALL PRODUCTION SPR 25.8 SUM 25.8 FLUSE: SRC: MUN COHSUMP(KGD) 70,00	LESS MIN 25.6 LISS MIN 25.6 DISCH(KGD) 70.00	PESS! EMPL	.=	TREMIT	X-LOC 1085. EFFICHCY 50.8	THE COC

SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 35. MATER USE: SRC: MUN CONSUMP(KGD) 70.00 DISCH(KGD) 70.00 PLC OF DISCH: PUB TRIMNT 1. EFFICHCY 50.4 TMP 0.
475 IN PCUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 1 BOD 58E+03 SOL 46E+04 NIT 35. 1 CR 23. SCL .17E+04 SFD 58.
ICCATION: 709, SIC CODE 3111, ANNE; SHAMBUT TARRING ADDRESS; 45 MALBUT ST TOWN PEA X-LOC 1139, Y-LOC 1104 Seaschal Production SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES 49, Water Use: SRC: Mun Consump(KGD) 95,00 DISCH(KGD) 98,00 PLC OF DISCH! PUB TRIMNT 1, EPFICNCY 50,4 TMP 0,
SYDAY (OMLY THUSE FOR WHICH VALUES ARE KNOWN) SOL65E+04 NII 49. SFD 81.
LCCATION: 713, SIC CODE 3111, NAME: TANNERS SPECIAL ADDRESS! 145 LOWELL ST TOWN PEA X-LOC 1108, Y-LOC 1192 Seasonal Production SPR 25.4 NUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 49, Water use: SRC: NUM CONSUMP(KGD) 96.00 DISCH(KGD) 96.00 PLC OF DISCH! PUB TRIWNT 1, RFFICNCT 50.0 TNP 0,
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .81E+03 SCL .65E+04 NIT 49. CR 32. SCL .24E+04 SFD 81.
LCCATION: 716, SIC CODE 3111, NAME: TAN RITE LEATH ADDRESS: 39 WALLES ST TOWN: PEA X-LOC 1124, Y-LOC SEASCHAL PRODUCTION SPR 31.4 SUM 23.4 FLL 23.4 WIN 23.4 FRANCES 99. WATER USE: SPC: HUN CONSUMP(KGD) 173.0 DISCH(KGD) 173.0 PLC OF DISCH: PUB TRIMIT 0. EFFICINCY 0.4 TMP
SYDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .11E+05 NIT .00 PHO .00 GRE 10. PH 4.0 SFD .14E+03
LCCATION. 718. SIC CODE 3111. MARE VICTORY TANKING ADDRESS! 23 UPTON ST TOWN! PEA X-LDC 1120, Y-LDC 1180. Seasonal production SPR 25.% sum 25.% FLL 25.% MIN 25.% EMPLOYEES 45. Water use: SPC; mun consumpting) 90.00 Disch(KGD) 90.00 PLC OF DISCH! PUB TRIMIT 1. RFFICHCY 80.% TWP 0.
/DAY (CNLY THOSE FOR WHICH VALUES AFE KNOWN) SOL .60E+04 NII 45. SFD 75.
LCCATICH. 745, S. CODE 3111, RAHEI NORMAR LEWIS CO. ADDRESS! 164 BROADWAY TOWN! REV X-LOC 997, Y-LOC STASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 65. MATER USE: SRC: MUN CONSUMP(KGD) 130.0 DISCH(KGD) 130.0 PLC OF DISCH! PUB TRIMNT 1. EFFICHCY 50.4 TMP
PCLLUTANTS IN POUNDS/DAY (OWLY THOSE FOR WHICH VALUES ARE KNOWN) CENERAL! BOD .11E+04 SUL .86E+04 NIT 65. VETALS! CR 43. OTHEFS! SCL .32E+04 SFD .11E+03

AT (CHLY THOSE FOR MICH VALUES ARE KNOWN) 0 .46E+03 SOL .17E+04 HIT 95. PHO .16E+03 GRE .27E+03 PH 7 .20	:		•	
LOCATIONE 764, SIC CODE 3111, NAME: FLYNN JOHN SONS ADDRESS: 80 BOSTOM ST. SEASCHAL PRODUCTION SPR 22, \$ SUN 225, \$ FILL 23, \$ NIN 25, \$ ENFOYEES 225, WATER USE: SRC: MUN CONSUMP(KGD) 450,0 DISCH(KGD) 450,0 PLC OF DISCH: PUB POLLUTANTS IN FOUNDS/DAY (ONLY THOSE FOR WHICH YALUES ARE MONN) GENERAL: BOD ,37E+04 SOL, 30E+05 NIT, 22E+03 PH 7,0 OTHERS: SCL, 11E+05 SFD, 37E+05	TOWN AAL TRIMMT 1.	K-LOC 1141. T	1 t	
DE 3111, KAHE! HANTHORNE TAN ADDRESS! 10 GODDUE 87 26.0 SUN 22.0 FLL 26.0 MIN 20.0 EMPLOYEES 150.0 SUMPLOYEES 150.0 SUMPLOYEES 150.0 TO DISCH(FGD) 300.0 PLC OF DISCH(FGD) MIX (CMLY THOSE FOR WHICH VALUES ARE KNOWN) L .20E+05 MIT .15E+03 PH 7.0	TREAST 1.	TRIMIT 1. EFFICHCY 50.5	7-1-05 7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
DE,3111. HAME: LEACH HECKEL LE ADDRESS; 72 FLINT ST. 25.4 SUM 25.4 FLL 25.5 WIN 25.4 EMPLOYEES 72. NSUMP(KGD) 300.0 DISCH(KGD) 300.0 PLC OF DISCH: PUB AT (COLY THOSE FOR WICH VALUES ARE KNOWN) L. 20E+05 MIT .15E+03 PH 7.0	TRENT 1.	X-LOC 1146, 7	78.00 1179.	
TINING ST LOYERS 49. PLC OF DISCH, PUB	TREME AL		7-loc 118	
DRESS: 67 BOUTH ST EMPLOYEES 110. 0 PLC OF DISCH! PUB	TATHER O.	TRIME O. EPTICHET O.	7-Loc 99.	::
HEI KENDALL FIBER ADDRESS! WEST 87 1.4 FLL 25.4 HIN 25.4 EMPLOYEES 1900. 10.0 DISCH(RGD) 750.0 PLC OF DISCH! BUR 18E FOR WHICH VALUES ARE KHOWN) 1.00 GRE .00 PH 8.0	TREME O.		71.00	
LOCATIONS 662, SIC CODE 2621, HAME! BIRD SON PAPER ADDRESS WASHINGTON ST TOWN WLP X-LOC 666, Y-LO SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 WIN 25.6 EMPLOYEES 170. WATER USE! SPC! SUR CONSUMP(KGD) 700.0 DISCH(KGD) 653.0 PLC OF DISCH! PUB TRIMMT 1. EPPICACT 50.6 THP POLLUTANTS IN POUNES/DAY (ONLY THOSE FOR WHICH VALUES AME KNOWN) GEMERALE BOD .25E+03 COD .57E+03 SOL .23E+04 HII 27. PHO 13. PM 6.8	TREBUT 1.	K-FICHCY 50.0	T-LOC	

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EPTICHET	EPTICHET 96.5	ETTICHET SO.	EPTICECT SO.	EPTICHET SO.S.	EFFICACE SO.V.
1 BRIDGE ST TOWNS WEY X-LOC 1070, Y-LO OYEES 170, PLC OF DISCHS BUR TRIMNT O, EPFICHCY 0.6 TMP PN 8.4	SI EAMES ST TOWNS WIL M-LOC 806, Y-LO OYEES 99, PUB TRIMMT 1, EPFICHCY 96, 5 THP	DE 2491, NAME: SMIFT EDIBLOIL ADDRESS: 134 CROSS ST TOMM: MIN X=LOC 640, Y=LOC 25.4 SUM 25.4 FLL 23.4 MIN 25.4 EMLOYEES 75. >SUMP(KCD) 650.0 DISCM(KCD) 645.0 PLC OF DISCM: PUB TRIMMT 1, RFFICHCY 50.4 TMP AY (UNLY THOSE FUR WHICH VALUES ARE KNOWN) D 17. SOL .16E+03 MIT .70 PMO .40 PM 6.9 .10E=01	AME: ATLAN GELATIN ADDRESS: 17 NILL AVE TOWN: WOD X-LOC 860, X-LOC	16 COHE ST TOWN WOD X-LOC 010, X-LOC OVERS 19, PLC OF DISCHI PUB TRIMET 1, EFFICHCY 50,6 THP	228 SALEM BT TOWN WOR N-LOC 037, N-LOC OF SISC. PLC OF DISCHI PUB TRIMET 1, KPTICHCY 50.0' THE
100 000 100 100 100 100 100 100 100 100		25. 25. 26. 26. 26.	2000 2000 2000 2000 2000 2000 2000 200		E CK.
SIC CODE 4911, HANE: BOS EDI EDG STA ADDRESS: 1 BRIDGE ST GON SPR 25.4 SUN 25.4 FLL 25.5 MIN 25.4 EPPLOYEES 170, HUN CONSUNP(KGD)-1,000 DISCH(KGD) 103.0 PLC OF DISC POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) FC COD 54. SOL 65E+03 MIT 7.0 PHO 8.0 PH 8.4 E+03 PHL 24. SO4 22E+03	DE 2010, " HAME STEPAN CHENICAL ADDRESS: 91 EAKES ST 25.4 SUM 25.4 FLL 25.6 WIF 25.6 EMPLOYEES 99 NSUMP(KGD) 247.7 DISCH(KGD) 247.7 PLC OF DISC AY (OKLY THOSE FOR WHICH VALUES ARE KNOWN) 8.5 4.41E+04	LOTES CROSS	PLC OF DE	DE 2024, KAME: BORDEN CO ADDRESS: 16 CONK ST. 22.4 SUM 25.4 FLL 25.4 MIN 25.4 ENLOYEES 11 NSUMP(KGD) 54.00 DISCN(KGD) 54.00 PLC OF DISCN(KGD) 54.00 PLC OF DISCN(KGD) 54.00 AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L. 20E-04 MIT 30. PMO 20. L. 20E-04 MIT 30. NA .40E+03	DE 3111, HAMEL JOHN FILEY CO ADDRESS: 220 SALEN ST 25.8 SUN 25.8 FILE 25.8 M M 25.8 ENPLOYEES 150.0 NSUMP(KGD) 200.0 PLC OF DISCH(KGD) 200.0 PLC OF DI
ADDRESS: 103.0 EMP LAE KHOWN) PHO 8.0	ADDRESS:	DE 2491. NAME: SMIFT EDIBL OIL ADDRESS: 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP. PSUMP(KCD) 650.0 DISCH(KGD) 645.0 AY (ONLY THOSE FOR WMICH VALUES ARE KNOWN) 0.17. SOL .16E+03 MIT .70 PMO .40 4 17.	DE 2491, MANES ATLAN GELATIN ADDRESS: 29.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP. SEUMP(KGD) 3000, DISCH(KGD) 1700, AY (ONLY THOSE FOR MHICH VALUES ARE KNOWN) D 42. 20E-01 4 45.	ADDRESS: ADDRESS: (KGD) 54.00 ALUES ARE KHOWN) 0.00	ADDRESS:
DE 4911, HANET BOS EDI EDG STA ADDRESS: 23.4 SUN 25.4 FLL 25.5 MIN 25.6 EMP NSUNP(KGD)-1,000 DISCH(KGD) 103.0 AY (UNLY THUSE FOR WHICH VALUES ARE KNOWN) D 54. SUL 65E+03 MIT 7.0 PHO 8.0 L 24. SO4 25E+03	DE 2010, " HAME STEPAN CHENICAL ADDRESS: 22.4 SUM 25.4 FLL 25.4 MIF 25.8 EMP NSUMP(KGD) 247.7 DISCH(KGD) 247.7 AX (GKLY THOSE FOR HHICH VALUES ARE KNOWN) 8.5 8.5 4.41E+04	10 101 011 011 011 011 011 011 011 011	DE 2491, MANES ATLAN GELATIN ADDI 25.4 SUN 25.4 FLL 25.4 NIN 25.4 HSUNP(KGD) 3000, DISCH(KGD) 1700, AY CONLY THOSE FOR WHICH VALUES ARE KI 20E-01 60L 41E+03 NIT 1.7 PMD 4 45.	DE 2024, HAME BORDER CO ADDRESS: 22.4 SUM 25.4 FLL 25.4 MIM 25.4 ENP NSUMP(KGD) 54.00 DISCH(KGD) 54.00 AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) L. 20E+04 MIT 30. PMC 20. L. 20E+04 MIT 30. NA .40E+03	DE 3111. HAMEL JOHN RILEY CO ADDRESS: SS.\$ 50M 25.4 FLL 25.4 MIN 25.4 EMP NSUMP(KGD) 200.0 DISCH(KGD) 200.0 AY (COLY THOSE FOR WHICH VALUES ARE KNOWN) L.13E+05 MIT.10E+03 PH 0.0
HANE: BOS ED) 1-25.0 FLL 25.1-1.000 D) THUSE FOR WHICH SOL .65E-03 N) 804 .25E-03	FLL 25.	SECTION NICES	E ATEAN O TEL 25 C TOR WHIC AIE O MIN	20 10 10 10 10 10 10 10 10 10 10 10 10 10	TO LOS TO
CNED 1.0	E 2010. EAN 25.6 SUM 25. SUMP(KGD) 247 X (GKLY THOS 8.5 41E-04	DE 2891. NAM 25.4 SUH 25. DYSUMP(KGD) 650 AY (ONLY THOS D 17. 10E-01	E 2491. NAN 25.6 SUN 25. SUMP(KGD) 300. 1Y (ONLY THOS) 42. SOL 20E-01	24. EAM (KGD) 84. (NGD) 84. (ONLY THOS	S 3111. HAN SS.6 SUN HAN SUMP(KGD) 200 NY (CNLY THOS 13E+05 MIT
ND SYDN STANDS	040 040	N COOR SECOND SE	040 0030		040 50 4
PRODUCTION SPR SECONDSTON SPR SECOND	# \$32. # \$32. # \$8C MUN CON # \$8C MUN CON \$00. 19. \$00. 21E+04 NOA	PRODUCTION ICO	E SAC NUN CONTRACTOR SPH. E1 SAC NUN CONTRACTOR SPH. 18 IN POUNDS/DA. CR 27 ZAC CR 2	PPODUCTION EPROPULITION CO. C. SAC. MUN CO. C. SAC. MUN CO. C. SAC. MUN CO. C. SAC. MAN 2.0	## SEC
COUNTRY MAN 11. LOCATIONS #20. SEASONAL PRODUCTION SPR MATER USE: SRC: MUN FOLLUTANTS IN POUNDS/DI GENERAL: BOD 13. OTHERS: CD .146+03 PNI OTHERS: CLD .146+03 PNI	ECCATION 932. STASSAL PRODUCTION MATER USE: SRC: MUN POLLUTANTS IN POUN GENERALS SOL 199 OTHERS: CLD 216+0	SUSSINAL PRODUCTION SPRENCE SELECTION SPRENCE SELECTION CON CO. POLIUTANTS IN POUNDS/DISCREMENTS: CR 10 S. 2N CHERS: CR 10 SO. SELECTION CON CONTRACT SELECTION CONTRACT SELECTION CONTRACT SELECTION CONTRACT SELECTION CONTRACT CR 10 SO. SELECTION CO	1270 20	SCASINGLE 943. SEASONAL PODUCITON MATER USE: SAC: MUN POLLUIANTS IN POUN GENTPAL: CA 40. METALS: CA 40. OTHERS: NH3 2.0	SEASCHAL PRODUCTION SC CONSEASCHAL PRODUCTION CON CONSERVATER USE: BRC: MUM CON POLLUTANTS IN POUNDS/DIMETALS: CR 66.

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RECORDS SELECTED -	NAX Y-COORD . NIN Y-COORD .	AVERAGE	03.46	99.073	263.593	43.682	944.29	1.933	990.9	750	0.120	4.5 002	50.5	5	0.370		2.637	659.4	920.000	250	1.200	0.024	00.00	6.547	2.000	10.000	9.457	4.305	0.061	7.000	726.470	90.000	16.762	029	30.000	0.000
		TOTAL	1546,000	2036.100	33.549	5223,102	50323.445	11.059	-260	17.500	9.120	0.564	960.687	3.691	740	00	1.100	46.500	920.000	.200	1.200	0.024		64.04	2.000	10.0000	2.945	51.664	0.244	17.000	3350.000	92.000	2169.070	8.118	50.000	0.00
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RECORDS READ .	MAX X-COORD .	3111	Ē	2:	800	8	302	240	5	E #	2	86	55	81		2	2:	:	. 25	9 :	. NS	#i	ALK	3		4	C E Z	6	202		138	80.5	2	203	25	CAO

APPENDIX C

INDUSTRIES DISCHARGING ZERO GALLONS PER DAY

IDUCTION SPR 25.6 KUM 25.8 FLL 25.6 MIN 26.6 EMPLOYFER 1.				
WATER USE: SEC. OWN CONSUMP(KGD) .5000 DISCH(KGD) .0000 PLC OF DISCH! TR	TRIMNT 0.	EFFICACY 0.8 TAP	THP.	•
CMMO				
LOCATIONS 2, SIC CODE 327, NAME: ACTON BLOCK CO. ADDRESS! MAIN STREET TOWN SEASOMAL PRODUCTION SPR 30, 8 SUN 30, 8 FLL 30, 4 MIN 10, 6 EMPLOYEES 10, NATER USE: SRC: OWN CONSUMP(KGD) 1,000 DISCH(KGD) ,0000 PLC OF DISCH! TR	TOWNS ACT X-LOC TRIMNI O. EFFI	X-LOC 462. EFFICHCY 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IN POUNDS/DAY (ONLY THOSE FOR MICH VALUES ARE KNOWN)				
LOCATIONS 3. SIC CODE 2815, KAKEI ACTON PRODUCTS ADDRESS! 115 RIVER ST TOWN: ACT X-LOC 422, SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYMES 19, MAN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! AUB THTWIT 0, RFTICMCY 0.4	TRIMNI O.	X-LOC 422. EFFICHCY 0.8	186	
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LCCATIONS 4. SIC CODE 2013, HAKE! AIRCO IHDUS GAS ADDRESS! LAWSBROOK POAD TOWNS ACT X-LOC 450, Y-LOC BEAGONAL PRODUCTION SPR 25.% BUN 25.% FLL 25.% WIN 25.% EMPLOYEKS 200.	TOWN ACT X-LOC TRIMME O. EPFICHC	X-LOC 450.		
DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LCCATIONS 5. SIC CODE 2295, HAMET HARTZ AUTO FAB. ADDRESS: HAYMARD ROAD TOW SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 60. WATER USE: SRC: MUN CONSUMP(KCD) 1,000 DISCH(KGD) ,0000 PLC OF DISCH! PUB IR	TOWN ACT	TOWNS ACT X-LOC 397. IRIMNT O. EFFICHCY O.	Y-LOC TMP	
LCGAILONS 6. SIC CODE 3069, NAMES R-H PRODUCTS CO. ADDRESS: 306 HIGH STREET TOM SEARCHAL PRODUCTION SPR 25.4 SUM 25.5 FILL 25.6 MIN 25.6 EMPLOYEES 2. MAJER USE; SRC; COMSUNP(KGD), 00000 DISCH(KGD), 0000 PLC OF DISCH! TR	DHE ACT	TOWN ACT X-LOC 431, Y-LOC, TRIMNI 0, EFFICHCY 0.0 THP	TX TX	
LOGATION: 11, SIC CODE 3272, KAME! BRAC LO COH PRO ADDRESS: SOUTH ROAD TOM SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 WIN 25.4 ENPLOYEES 2, MATER USE: SRC: MUN CONSUMP(RCD) ,1000 DISCH(RGD) ,0000 PLC OF DISCH! TR	TRIMNE BOF	X-LOC 642, EFFICHCY 0.	THP	
LGCATIONS 16, SIC CODE 3309, NAMES G L MEADE FEDRY ADDRESS: 244 SOUTH ROAD TOM SEASONAL PRODUCTION SPR 25.% SUM 25.% FILL 25.% WIN 35.% EMPLOYEES 25. MAIER USE: SRCI MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TR	TOWN: BDF TRIMNI 0.	x-Loc 653,	T+LOC TMP	
LCCATION: 25, SIC CODE 3321, NAHE: BUR FOUNDRY INC. ADDRESS: 13 ADAMS ST. TOM SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 10. MATER USE: SRC: MUN CONSUMP(KGD) ,1000 DISCH(KGD) ,0000 PLC OF DISCHI TR	TRIMNE BUR	K-LOC 729. EFFICHCY 0.8	THP THP	:
THEORY SOL SELLING ROLL STORE ALTON AND AND AND AND AND AND AND AND AND AN				

:	1007.	:				:		:		111.	•	,				:		7110.	:	,	7119.	•	,	947.
1	X-10C	E.	THE THE		Y-LOC	d .	X-10C	THE		Y-Loc	THP		Y-LOC		Y-LOC	THE		I-LOC	THE .		Y-LOC	THE		Y-LOC
•	79.	•	482. Y 0.8			•	29.							:	460.			455.						273.
EPFICHCY	y	EFFICHCY	N.		9	EFF ICHCT	9	EFFICHCY		Ų,	EFFICHCY			1000		EFFICHCY			EFFICHCY		v U	EFFICHCY		X-LOC 2
0. 27	X-LOC		: .				X-Loc			X-LOC	•				X-Loc			X-LOC			X-LOC			
	TOWN: COM	T I	TRIMIT O			1 1 1 1	TOWN: FRM	OINE		TOWN: FRM	INT O		5		TOWN: FRM	OLINA		TOWN: FRM	O THE		TOWN: FRM	INT O		TOWN! HUD
TRIMIT		THIMI	TOWN: C		•	TRIMIT	TOWN	TRIMNI		TOWNS	TRIMIT				TOWNE	TRIMNI		TOWNS	TRIMIT		TOWN	TRIMIT		TOWN
PLC OF DISCHE SUB	*	EDS IN	1. ST		31	DISCH! PUB	31			RIVE	DISCH! PUB				REET	· -		ER	HI PUB			=		REET
F DI80	NWEALT	PLC OF DISCHI	HARRELL 90.		AVERLY		AVERLY	P DISCH		RING DI	F DISC		SI APSLEY ST OYEES 300.	2	PLE ST	PLC OF DISCH		LEXAN	P DISCH!		LL AVE	F DISCH		AIR ST
0 274	ARE KNOWN) ADDRESS: COMMONWEALTH AV EMPLOYEES 55.	PLC 0	ADDRESS: SO BEHARRELL MEMPLOYEES 90. PLC OF DISCH!		ADDRESS: 763 WAVERLY ST EMPLOYEES 55.	PLC OF	ADDRESS: BOL WAVERLY ST	PLC OF		ADDRESS: 25 LORING DRIVE	PLC OF		ADDRESS: 81 APSLEY ST EMPLOYEES 300.	1	51 MA	PLC 0		ADDRESS: 110 ALEXANDER	PLC OF		ADDRESS! KENDALL AVE	PLC 0		ICS ADDRESS! 420 HAIN STREET WIN 25.4 EMPLOYEES 19.
	RESS! EMP!	NOWN	RESS! EMFI	NOWN	RESS! EMPI	NOW)	RESSI		(NMON)	RESSI		NOWN	PESSI	NOWN	RESSI	EMPI	NOWN	RESSI		NOWN	ESSI		NON	PESSI
.0000	ARE KNOWN) ADDRESS:	ARE K		ARE KNOWN)	YPD	ARE KNOWN)	ADD	0000	ARE K	YDD	.0000	3	COL CORP ADDRE	ARE KNOWN)	ADD	.0000	ARE K	ADD	.0000	ARE K	ADD	.000	ARE K	ADD
DISCH(KGD)	ALUES UNDRY	(KGD)	WIV 2	ALUES	K C	ALUES	ILL	(KGD)	ALUES	P	(KGD)	ALUES	VIN 2	ALUES	ESIGN	(KGD)	ALUES	,	(KGD)	ALUES	AIRY	(KGD)	ALUES	HIN 2
DISCH	CONLY THOSE FOR WHICH VALUES ARE KI 221. NAKE! CONCORD FOUNDRY ADD 8 SUN 25.8 FLL 25.8 WIN 25.8	DISCH HICH V	HARE CONCORD WOODWRK At 25.% FLL 25.% WIN 25.%	HICH V	E 3315. NAME: BAKER NAIL CO ADDRE	HICH V	NAMES CARLSONS HILL SAME FIL. SAME KIN	NSUMP(KGD) ,0000 DISCH(KGD) ,0000	HICH V	GRANET CORP	DISCH(KGD) ,0000	HICH V	T00L C	HICH V	WAHE! INTERIOR DESIGN ADDRESS! SI MAPLE STREET	25.% FLL 25.% MIN 25.% .0000 DISCH(KGD) .0000	HICH V	NAME: KENS FOODS	DISCH(KGD),0000	HICH V	SUNSHINE DAIRY ADDI	DISCH	HICH .	PLAS1
	NO CONT	TON X	203	FOR W	BAKE	FOR W	CARL		FOR W	FLL		FOR W	N E	FOR	INTE	1	FOR W			FOR W	SUNS		FOR W	FLL
39.00	THOSE NAKEI 25.8	THUSE		THOSE	NAME 25.	THOSE	NAME	000	THOSE	NAKE:	.0000	THOSE	8. AME 25. €	THOSE			THOSE	NAHE	3.00	THOSE	HAMES	000	THOSE	KAHE 25.8
NSUMP(KGD) 39.00	DE 3321. NAKE:	CKGD)	CODE 2429. NAHE SPR 25.% SUM 25.% CONSUMP(KGD) .0000	ONEX	15. SUM	ONEX	94.	CONSUMP (KGD)	ONEX	99. NUS 1	(KGD)	Y CONLY THO	Sum Sum	TONEY	DE 2221. NAH	CONSUMP (KGD)	CONLY	35.	(KGD)	TONEY	34.	ONSUMP (KGD) ,0000	TONE	121.
	NE 3	ONSUMP DAY (ODE 2	DAY	0DE 33	DAY	ODE 27	ONSUM	DAY	OPE 30	DNSUM	DAY	ODE 3	DAY	0DE 2	ONSUM	DAY	ODE 20	ONSOM	DAY	ODE 2	ONSUM	DAY	0DE 2
TUN CO	SIC C	TUNDS/	SIC C	NUNDS/	SICC	NON C	SICC	Ü	/SQND	SIC C	UN C	/SQNOC	SICC	JUNDS/	SIC	N S	SUNDS/	SIC	NO	SQNDC	SICC		/SUNDO	SIC C
SRC: MUN	IN POUNDS/D	SRC: V	36. DUCTIC SRC:	IN PC	36. DUCTIC	IN PC	41.	SRC	IN PC	43.	SRC !	IN P	44.	IN PC	45.	SRCI	IN P	46.	SRC	IN P	49.	SRCI	IN P	SS. DUCTION
	NYTS	USE	NL PRO	POLLUTANTS IN POUNDS/DAY COMLY THOSE FOR WHICH VALUES	AL PRO	NY S	0 N C	USE	ANTS	ON PRO	USE	ANTS	AL PRO	ANTS	o.v.o	AL PRO USE:	ANTS	0 % 0	USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ON O	USE	ANTS	ON . AL PRO
WATER USE	POLLUTANTS IN POUNDS/D LOCATION 35, SIC CO SEASONAL PRODUCTION SPR	MAIER USE: SRC: MUN CONSUMP(KGD) 6.000 DISCH(KGD) 0.0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 30, SIC CODE 2429, SEASONAL PRODUCTION SPR 25.4 90 WATER USE: SRC: CONSUMPIKED	POLLUT	LOCATIONS 38. SIC CODE 3315, NAME: BAKER NAIL CO ADDISEASONAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 NIN 25.6	MATER USE: SRC: MUN CONSUMP(RGD) 19.00 DISCH(RGD) POLLUTAVIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LOCATIONS 41, SIC COE 2294, SEASONAL PRODUCTION SPR 24, SU	WATER	PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 43. SIC COPE 3069. SEASONAL PRODUCTION SPR 25.% SUM	WATER	POLLUTANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LOCATIONS 44. SIC CODE 3309. NAMES NE TOOL CORP. SEACONAL PRODUCTION SPECESS, SUM 25.4 FLL 25.4 VIN 25.4	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LOCATIONS 45, SIC CODE 2221,	WATER USE: SRC:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 46, SIC CODE 2035, NAMES	WATER	POLLUT	LOCATIONS 49, SIC CODE 2024, SEASONAL PRODUCTION SPR 25, 8 SU	WATER	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 55, SIC CODE 2821, KAME: ABBY PLASTICS SEASONAL PRODUCTION SPR 25,% SUN 25,% FLL 25,% WIN

	CERCE OUR DESCRIPTION OF STREET								
LCCATIONS S. SIC CODE 2022, NAMES SEAGOMAL PRODUCTION SPR 25.% SUM 25.% NATER USE: SRC: MUN CONSUMP(KGD) 7.300	CHASE WALTON FLL 25.9 WIN 29 DISCH(KGD)	. 5	EMPLOYEES 25, PLC OF DISCH	EY ST 25. DISCH: PUB	TOWN MUD TRIMNI	:	X-LOC 2	::	1 1
CODE	2241. MAKE HARVEY NOVELLY ADD 5.6 SUM 25.0 FLL 25.0 MIN 25.0 UMPRYKED) .0000 DISCH(KKD) .0000		EMPLOYEES 3. PLC OF DISCH	104 FOREST AVE LOYEES 3. PLC OF DISCHE	TOWN! HUD	:	X-LOC 2	200.	72-100
VOAY.	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN							
LOCATIONS 60, SIC CODE 2821, NAMES SEAGNAL PRODUCTION SPR 25.% SUM 25.% WATER USE: SRC: CONSUMP(KGD), 0000	HUDSON POLYBAG FLL 25.4 WIN 25. DISCH(KGD)	ADDRESS: 578 MAIN STREET & EMPLOYEES 19. 0000 PLC OF DISCH!	YEES LC OF	N STREET 19. DISCH:	TOWN: HUD	:	X-LOC 3	. :	7 E
FOLLUTANTS IN POUNDS/DAY CONLY THOSE	E FOR WHICH VALUES ARE KNOWN)	RE KNOWN)							
LCCATION# 64, SIC CODE 2821, NAM SEASONAL PRODUCTION SPR 25.6 SUN 25. WATER USE: SRC: MUN CONSUMP(KGD) 50.	NAME: NEW ENG TAPE CO ADDI 25.4 FLL 25.4 WIN 25.4 50.00 DISCH(KGD),0000	EMPL	YEES TO TO TO THE	30 TOWER STREET OYEES 80. PLC OF DISCH! PUB	TOWN: NUD TRIMIT O		X-LOC 2	259.	13.
ANTS IN POUNDS/DAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN)							
LCATICHS 74, SIC CODE 2211, NAMES SEASONAL PRODUCTION SPR 30.8 SUM 20. WATER USE: SRC: HUN CONSUMP(KGD) .00	2211. NAHE! NATICK HILLS IN ADDRESS! 64 NO. MAIN ST 0.6 SUM 20.8 FLL 30.6 KIN 20.6 EMPLOYEES 9. UMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH!	ADDRESS! 6	LC OF	64 NO. MAIN ST OYEES 9. PLC OF DISCH: PUB	TOWN: NAT	:	X-LOC S		73 ext
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E FOR WHICH VALUES A	RE KNOWN				•			
LCCATION. 81. SIC CODE 2811. HAME! SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 MATER USE: SRC: MUN CONSUMP(KGD) 24.00	GEORGIA PACIFIC FLL 25.% MIN 25.	ADDRESS! HAIN STREET * EMPLOYEES 10. 0000 PLC OF DISCH: SUB	YEES LC OF	REET 18. DISCH: SU	TOWNS TEN	:	X-LOC 6	. :	7-Loc
SIDAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN)							
LCCATIONS 83, SIC CODE 2891, NAM. SEASCHAL PRODUCTION SPR 25.8 SUN 25. NATER USE: SRC: MUN CONSUMP(KGD) 1.2	CODE 2891. NAKE! LIGHTHG SOLVENT ADD SPR 25.4 SUN 25.4 FLL 25.4 KIN 25.4 CONSUMP(KGD) 1.250 DISCH(KGD) .0000	PESS!	YEES LC OF	24 LORUM STREET OYEES 4. PLC OF DISCH: PUB	TOWNS TEN		X-LOC 6	671. Y 0.0	7 F
S/DAY	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN)							
LCCATIONS 85, SIC CODE 242, NAM SEASONAL PRODUCTION SPR 25.8 SUN 25, MATER USE: SRC: MUN CONSUMP(KGD) 1.1	MAHEI LORUH FIBRE CO AC 25.4 FLL 25.4 MIN 25.4 1.100 DISCH(KGD) .000	ADDRESS: SI4 MAIN STREET S.4 EMPLOYEES 20.	YEES LC OF	N STREET 20. DISCH: BUB	TOWN: TEN		X-LOC 6		THE CO
SIDAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN)						:	
LCCATION: 88, SIC CODE 2041, HAMES SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 MATER USE: SAC: SUR CONSUMP(KGD) 1.000	2041. HAME! ARKFHG CEREAL ADD 5.4 SUM 25.9 FLL 25.4 HIM 25.9 UMP(KGD) 1.000 DISCH(KGD) .0000	ADDRESS: 73 OTIS & EMPLOYEES 0000 PLC OF D	YEES LC OF	S ST 2 DISCH!	HOWN: NOT	:	X-LOC 1 EFFICHCY	37.	TH TH
POLLUTANTS IN POUNDS/DAY (ONLY THOS	VDAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	RE KNOWN)							

:		: .		:	:		•			:			:		1040.	:		721.	:		1320.	:		757.	:		
1		7 THP		X-10C	T T	X-1.0C	THP		X-LOC	TMP		X-10C	THE		X-20C	d L		X-1.0C	THE		X-LOC	THP		Y-LOC	T.		X-10C
:		. :		2	:		:		644.			212.				:		455.			562.						
EFFICHCY		X-LOC 384 EFFICHCY		X-LOC 282	EFFICNCY	X-LOC 450.	EFFICHCY		X-LOC 6	EFFICACY		X-LOC 21	EFFICHCY		X-LOC 709.	EFFICACY		X-10C 45	EFFICHCY		X-LOC 56	EFFICHCY		X-LOC 433	EFFICHCY		TOWNS HOL X-LOC 461.
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TRYKET		TRIMIT TRIMIT			TRITER	TOWN: FRM	THETHE		TOWN: BDF	TRIMIT		TOWN: HOP	TRITHIT			TRIBAT		TOWN: FRM	TRIMIT		TOWNS CHE	THEMT		TOWN: FRM	TRIMNI		TOWN: HO
1	ŀ	5					2		9									23			æ.			ST			
PLC OF DISCHI SUB		BRIDGE ST OYFES 9.		GHAM ST	ISCH	LIN	DISCHE		ž,	ISCH		, 55 81	DISCH		ESS1 55 WALTHAM ST EMPLOYEES 35.	ISCH		R-EAN	DISCH		PAECK	DISCHI		KLIN	ISCH		46TON
6		E 6 E		BRIG	PLC OF	SSI BI FRANKLIN	PLC OF I		5007	0		SPR	50		WALT	6		ES	1 OF		PIVI			FRA	10		HASH ES
\$	•	PLOY	ç	SI SO	72 .	=	APLOX	ç	20 10	7.	•	- 2	PLC OF	ç	PLOYI	2		SI ALI	PL	9	5851 273 R	PLC	Ç	81 49	7	5	APLOY PLOY
0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAMES GRAHITEVL FHORY ADDRESS BRIDGE 25.4 FLL 25.4 WIN 25.4 EMPLOYFES 5.000 DISCH(KGD),0000 PLC OF	IN PCUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: SO BRIGHAM ST.	0000			IRE KNOW	HAKE GRIFFITH LADDER ADDRESS: 144 SOUTH ROAD	0000	IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	. ~		RE KNOW		0000	KE KROM	DE 2661, NAHEL IRICO CONTAÎRER ADDRESSI ALEXANDER-EANES 125.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES	0000	NE KNOW	2		IRE KNOW	DE 3272, HAMES CENTRAL PRODUCT ADDRESS: 494 FRANKLIN ST.	0000	RE KNOW	DE 336, HAMFI VILLAGE FOUNDRY ADDRESSI 86 WASHINGTON 125.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 2.
DISCH(KGD) .0000	VALUES !	FUDRY WIN 25 H(KGD)	VALUES !	HILL WIN 25	H(KGD)	K CAR	HCKGD)	VALUES !	LADDER	H(KGD)	VALUES !	0	H(KGD)	VALUES !	MIN 25	H(KGD)	VALUES	TAINER WIN 25	H(KGD)	VALUES !	RES IN	DISCH(KGD) .0000	VALUES !	RODUCT	H(KGD)	VALUES ,	OUNDRY WIN 25
DISC	R WHICH	LL 25.6 DISC	R WHICH	NAME: MARIBORO MILL ADDI 25.% FLC 25.% WIN 25.%	DISC	APROLS H	LL 37.4 DISC	R WHICH	RIFFITH	DISC	P WHICH	CODE 2499. RAME: DE POSS MFG CO ADDI-	DISC	M WHICH	CODE 2499. WAME! BINGAY AND SONS ADDI	0130	AI (UNLI IMUSE FUR WHICH VALUES ARE KR	RICO CON LL 25.4	DISC	R WHICH	EPTIC TA	DISC	R WHICH	EHTRAL P	DISC	R WHICH	ILLAGE F LL 25.8
10.00	THOSE FO	35.4 5 5.000	THUSE FO	NAME: H	0000	HANE! B	13.4	THOSE FO	HAKE 6	0000	THOSE FO	NAHE! D	0000	THOSE FO	HANE! B	0000	THUSE FU	NAHER T	• 0000	THOSE FO	NAMES S	3.000	THUSE FO	HANE C	1.000	THOSE FO	25.4 F
NSUMP(KGD) 78.00	CONTA	3321. MP (KGD)	CONEX	2042.	MP (KGD)	2005.	MP (KGD)	CONTA	DE 2499. NAKE	CONSUMP (KGD)	COPLY	2499.	MP (KGD)	CONTA	DE 2499. HANE 25.% SUM 25.%	IMP (XGD)	CONFI	2661.	CONSUMP(KGD)	CONEX	32.	MP (KGD)	CONTA	3272.	IMP (KGD)	CONLY	336.
8	TDS/DAY	SPR 25	YDS/DAY	C CODE SPR 25	COMSU	C CODE	SPA 13	VDS/DAY	C CODE	CONSU	YDS/DAY	IC CODE	CONSU	VES/DAY	C CODE	CONST	MDS/DAT	SPR 25	CONST	NDS/DAY	3000 31	CONST	DS/DAY	IC CUDE	St.OO .	YDS/DAY	SPH 25
SRC: NUN	IN POUNDS/DAY	DUCTION SRC: OFN	IN POUR	16. SI	SPC:	17. \$1	SRC I HUN	IN POUR	23. 51	SRCI	IN POUR	24. 51	SEC	IN POUR	25. S.	SRCI	13 200	26. SI	SRCI	IN POUR	33. 8	SRC: OW	IN POUR	34. S.	SHC: MU	IN POUR	30. S
MATER USE:	POLLUTANTS	LOCATION 91, SIC CODE 321, HAHE! SEASONAL PRODUCTION SPR 25.8 SUM 25.8 WATER USE: SRC: OWN CONSUMP(KGD) 5.000	POLLUTANTS	LCCATICK 116, SIC CODE 2042, NAME: SEASONAL PRODUCTION SPR 25,4 GUM 25,4	WATER USE:	LOCATION: 117. SIC CODE 2065. HANE: BARRORS H K CAN ADDRESS:	SEASONAL PRODUCTION SPA 13.8 SUM 13.8 FLE 37.8 WIN 37.8 HATER USE: SRC: MUN CGMSUMP(KGD) ,1000 DISCH(KGD) ,0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 123, SIC CODE 2499	SATER USE	POLLUTANTS	LOCATIONS 124, SIC CODE 2499	WATER USE	POILUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATION 125, SIC CODE 2499 SEASONAL PRODUCTION SPR 25.1	WATER USE: SRC!	POLICIANIS IN POCHES/DAI CONET THOSE FOR MAICH VALUES ARE KNOWN.	LOCATION 126, SIC CODE 2661, SEASONAL PRODUCTION SPR 25.8 SU	WATER USE:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 133, SIC CODE 32, NAMES SEPTIC TANKS IN	WATER USE	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 134, SIC CODE 3272, MANEY SEASOLAL PRODUCTION SPR 25, & SUM 25, &	MATER USE:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATICH 130, SIC CODE SEASONAL PRODUCTION SPH 25

SPR 25.4 SUM 25.4	FESSI	LOYEES 19.	STREET 18. DISCHI	5 5	TRIMIT		X-LOC 67	. :	No.
/DAY CONLY 1	VALUES ARE KNOWN)								
LOCATION 142, SIC CODE 3357, MAKE ING CASLE INC	ADDRESS	351 43 BROAD	43 BROAD STREET	:	TOWN: HUD	×	-Loc 25		7-100
CONSUMP(KGD)-1.000 DI	0000 . 00		DISCHE PUB		TREME	•	EFFICACY	:	48.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LUES ARE KNOWN)								
C CODE 3369. NAME! MARLBORO	ADDR	SSI 555 KAPLE ST	LE 31	10	TOWN: MLB	×	-Loc 20		X-10C
SERGINEL FRODUCILLOR OFF 23.4 SUR TEL 23.4 TEL 2	0000	PLC OF DISCH	-	808 17	TREMME	:	EFFICHCY	:	=
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					7				
LECATIONS 148 SIC CODE 2822, MAKES GENERAL LATER AND	ESS!	HIGH ST	,	10	TOWN: BIL		X-LOC 65		X-LOC
CONSUMP(KGD)	KGD) .0000 F	PLC OF L	_	SUR TR	TREMNT	:	EFFICHCY	:	-
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	=								
LOCATION 150 SIC CODE 2499, WANTE BARCOCK DAVIS AN ACCOUNT BY NAMED 18 SECONDAIN AND 26 SECONDAIN 26 SECONDAIN SECON	IS ADDRESS: SO LOWELL ST	SO LOWEL	15 5T	10	TOWN: ARE	*	-100		T-Loc
CHSUMP (KGD)	res	9 D 274	-	PUB TR	TRIMI	:	EFFICHCY		7
IN POUNDS/DAY (ONLY THESE FOR WHICH VALUES	-								
ODE 2499. WARER OLD SCHW	HIL ADDRESS: 17 MILL LANE	17 MILL	LANE	10	TOWN: ARE		X-LOC 77		7-LOC
MATER USE: SEC: MUN CONSUMP(RGD) ,0000 DISCH(• •	PLC OF DISCH	-	PUS TR	TREMET	:	EFFICHCY		THE
IN POUNDS/DAY CONLY THOSE POR WHICH VALUES	LUES ARE KNOWN)						•		
LOCATION 153, SIC CODE 606, NAME: SYNKES FOSPITAL	FESSI	HOSPITAL RD	0.5	Ď	TOWN: ARE		X-LOC 79		Y-LOC
SACE MUN CONSUMP(KGD) 70,00 DISCH(KGD) ,0000		PLC OF DISCH	-	PUB IN	THINT	:	EFFICHCY		THE
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LUES ARE KNOWN)			•					
LOCATIONS 154, SIC CODE 3271, HAMER AVOR BUILDING	G ADDRESS BOX 203	30X 203		10	TOWN: AVE		X-LOC 98		X-LOC
CONSUMP (KGD)-1.000	• •	שוני סג נ	ISCHI	SUB TR	THEMT	:	EFFICHCE		116
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES	LUES ARE KNOWN)								
LCCATICE 155, SIC COE 3069, WAKER AVON SOLE CO AN	6	ESSI SPRING 6	. HICH 8	10	TOWNS AVN	*	-Loc 9	3.	X-LOC
CONSUMP(KGD)	0	10 274	DISCH! PUB		TREMIT	:	EFFICHCY		THE
POLLUTANTS IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN	LUES APE KNOWN)								

MATER USE: SRC	BUC I HOM	-	CONTINUE COOL								THENT			1000		
POLLUTANTS 13	IN POUNDS	'DAY	CONEX T	THOSE P	FOR WHIC	WHICH VALUES	ARE KHOWN)	•								
LOCATIONS 157, SIC CALSONAL PRODUCTION SI	DUCTION SI	COFE 22.9. PR 25.8 SUM CONSUMP (KGD)	•	NAKE WAL 25.4 FLL 5.000	0	OPOTH LABEL AD 25.5 WIN 25.6 DISCH(KGD) .000	ADDRE S. C. OOOO	EMPLOYEES 60. PLC OF DISCH!	DISCH!	5	TRIMIT	· ·	X-LOC 9		Y-LOC THP	
	IN POUNDS	YDAY	CONLY T	HOSE !	OR WHIC	H VALUES	THOSE FOR WHICH VALUES ARE KNOWNS	•							The second	
LCCATION 161, SIC SEASONAL PRODUCTION S	61, SIC C	2008	12. SUM	KAME:	PERRY I	3312, NAMES PERRY TEACHMAN S SUM 25.8 FEL 25.8 FIN 25		ADDRESS RTE 140 BOX 19 EMPLOYEES 10.	10 BOX	193	TOWN: BCH	E	x-Loc	350.	X-LOC	7
MATER USE: SRC		CONSUMP (KCD)	(KCD)	.0000	10	DISCH(KGD) .0000		PLC OF	DISCHI	1 208	TRIMIT	•	EFFICHCY	CY 0.	S TH	
POLLUTANTS IN	IN POUNDS	YAN'	ONLY T	HOSE !	OR WHIC	H VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	C.N.						Section 16 to		
LCCATION 162, SIC SEASONAL PRODUCTION SP	~ °	.00E .	•		NAHEI MCLEAN 25.1 FLL 25.	NAME MCLFAN HOSPITAL A	ADDRE		LL ST 1000.		TOWN: BLM	3	x-Loc		~	
POLLUTANTS IN POUNT		DAY	ONLY T	HOSE !	OR WHIC	ICH VALUES ARE KI	CONEY THOSE FOR WHICH VALUES ARE KNOWN)		יייי מייייי	2	1 1 1 1 1 1 1	•	err somes			
LOCATIONS 163. SIC	SIC	ODE 24	39.	KARE	BEVERLY	PATTERN		SS1 200 RANTOUL	NTOUL		TOWN: BEV	EV	X-LOC	1176.	X-1.00	1224
HATER USE: SRC	SPC: NUN C	CONSUMP	(KGD)	.0000	11 23	CONSUMP(KGD) .0000 DISCH(KGD) .0000		PLC OF	PLC OF DISCH	804 I	TRIMIT	•	EFFICHCY	CY 0.4	4 THP	
POLLUTANTS IN	IN POUNDS/	YAN'	CONEY T	4 350H	OR WHIC	THOSE FOR WHICH VALUES	~	ç								
LOCATIONS 164, SIC C	SIC			MARE	CASCO CHENI	NAMES CASCO CHEMICAL	ADDRES	ADDRESS! AIRPORT IND PK	T IND	¥	TOWN: BEV	EV	X-LOC	1147.	X-LOC	1300
WATER USE: SRC	SRC: NUN C	CONSUMP (KGD)	(KGD)	.1000	Id	.1000 DISCH(KGD) .000		PLC OF	PLC OF DISCH! PUB	-	TRIMIT	•	EFFICHCY	cx o.	A THP	
POLLUTANTS IN	IN POUNDS/	DAY	T XTHO	HOSE F	OR WHIC	H VALUES	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ç							1	
LOCATION 165 SIC SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	DUCITON SI	FR 34.4 SUM	SUM SUM	HAKE! HY-1 22.4 FLL 3000E-01	E	COUS CORP ADD	ADDRES:	ADDRESS: 1 RIVERSIDE EMPLOYEES 3	1 RIVERSIDE OYEES 3. PLC OF DISCH!	5	TOWNS BEY		X-LOC 11	1176.	Y-LOC	1230
POLLUTANTS IN	IN POUNDS.	'DAY	DNLY T	HOSE F	OR WHIC	H VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)							2000		
LOCATIONS 166, SIC	SIC	ODE 33	39.	KAHEI	NAME: TRAVERS LABS	LABS	ADDRES	ADDRESS: KITTREDGE ST	DGE ST		TOWN: BEV	7	X-10C	1176.	X-Loc	125
MATER USE: SRC	•	CONSUND	(KGD)	0000		(KGD) ,0000 DISCH(KGD) ,0000		10 274	PLC OF DISCHI	904 .	TRIMIT	•	EFFICHCY	cx o.	. THP	
POLLUTANTS IN	IN POUNDS	'DAY	I ATNO	HOSE P	OR WHIC	H VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	Ç			-			200		
LOCATIONS 167, SIC	SIC	CODE 3111		NAKE	KK RAY	NAMES WE RAY IND INC. ADD	ADDRES	ADDRESS 145 HCKAY ST	KAY ST		TOWN: BEY	2	X-10C	1164.	Yeloc	1257
WATER USE: SRC	SRC: NUN	CONSUMP (KGD)		1.000		SCH(KGD)	0000	AC OL	PLC OF DISCHI	. 90	TRIMIT	•	EFFICHCY	CX 0.	-	
POLLUTANTS IN	IN POUNDS	'DAY	DNEX T	CONLY THOSE FOR	OR WHIC	WHICH VALUES	ARE KNOWN)	43								
. ~ .	SIC I		12. SUM	HAKES 25.8	NORTHER FLL 25.	ODE 3312, HAME! NORTHERU STEEL R 25.% SUM 25.% FLL 25.% WIN 25	ADDRES:	ADDRESS! 1 STATE EMPLOYEES	100.		TOWN: BOS	80	X-LOC	930.	X-LOC	
	SHCI MUN		(KGD)	0000		DISCH(RGD) .0000	0000.		PLC OF DISCRI		INIMI	•	Err 10mc 1			
POLLUTANTS IN	TH POUNDS	POLLUTANTS IN POUNDS/DAT	DACE	HOSE	OK WHIC	H VALUES	CONET THOSE FOR WHICH VALUES ARE KNOWN									

POLLUTANTS I	IN POUNDS/		DAY (ONLY THOSE	THOSE FOR		ICH VALUES	WHICH VALUES ARE KNOWN?						EFFICIEN			
-2	SACTION SP	00E 3	SUN P(KGD)	25. KE.	PLL 25.	CODE 3369. NAME: B VITALI STATUE ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 COMSUMP(KGD) .0000 DISCH(KGD) .0000	ADDRESS.		LOYEES 3. PLC OF DISCHE P	NERCIAL 3. DISCHI PUB	THERE		X-LOC 9		2 2	!
POLLUTARIS IN POUNDS/ LCCATIONS 181 SIC SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	IN POUNDS OF COUCTION SPC: NUN	CDE 3	CONEY SEUN P(KGD)	NAME: 25.4	AETNA P	CONES THOSE FOR WHICH VALUES 069. NAME: ACTUA RUBBER CO 4 SUN 25.4 FLL 25.4 KIN 25 P(KGD) ,0000 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES ARE ROOM!) 069. NAME AETHA RUBBER CO ADDRESS: 102 BROAD ST 4 SUM 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 1. P(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH	1 4	OYEES 1,	2	TOWN: BOS		X-LOC 9		77.00	1
POLLUTANTS IN POUNDS/ LOCATIONS 187, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	SIC CTION	S/DAY CODE 2 SPR 25.	CODE 2291, NAHER PR 25.4 SUM 25.4 CONSUMP(KGD)-1.000	NAKE 125.4	BRANLEY FLL 25	DAY (UNLY THOSE FOR WHICH VALUES ARE KI ODE 2291, NAKE! BRANLEY FELT CO. ADDI R 25.4 SUM 25.4 FLL 25.4 WIN 25.6 ONSUMP(KGD)-1.000 DISCH(KGD) 00000	IN POUNDS/DAY (UNLY THOSE FOR WHICH VALUES ARE KNOWN) 97. SIC CODE 2291, NAME: BRANLEY FELT CO. ADDRESS: 76 SUMMER ST FOUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 EMPLOYEES 10. SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD),0000 PLC OF DISCM	1 3	76 SUNMER ST OYEES 10. PLC OF DISCH	2	TATENT		X-LOC 9		THE THE	
POLLUTANTS IN POUNDS/ LOCATION 189, SIC C SEASONAL PRODUCTION SP VATER USE: SRC: NUN C	IN POUND 189. SIC RODUCTION SRC: NUN	S/DAY (GNE CODE 2821.	CONEY SUN PUKGD)	HAHE!	EASTERN FLL 25	S/DAY (GNLY THOSE FOR WHICH VALUES ARE KI CODE 2021, WAHE! EASTER CELLOPH ADDI SPR 25.0 SUN 25.0 FLL 25.0 AIN 25.0 CUNSUMP(KGD) .2000 DISCHIKGD) .0000	IN POUNDS/DAY (GNLY THOSE FOR WHICH VALUES ARE KNOWN) 9. SIC CODE 281, WHEE EASTERN CFLLOPH ADDRESS 109 FUNCAARE ST DUCTION SPR 25,4 SUN 25,4 FLL 55,4 AIN 25,4 EMPLOYEES SRC: HUN CONSUMP(KGD) 2000 DISCH(KGD) ,0000 PLC OF DISCH: PR	1 1	109 PURCHASE ST OYEES 49,	# B	TOWN: BOS	3 3	X-LOC 9		307-X	
POLLUTANTS IN POUNDS/ LUCATIONS 191, SIC C SEASONAL PRODUCTION SP MATER USE; SRC; MUN C	IN POUNDS/	DAY ODE 2	CONLY SUM F(KGD)	NASE 25.0	THOSE FOR WHICH VALL NAHE! CL ERVING CO 25.% FLL 25.% HIS OODO DISCH(KG	CONLY THOSE FOR WHICH VALUES ARE KI 641. NAKEI CL ERVING CO ADDI 6 SUN 25.6 FLL 25.6 WIN 25.6 F(KGD) ,0000 DISCH(KGD) ,0000	ADDRE NO		10 HIGH ST OTEES 3. PLC OF DISCHE	5	TATHET		X-LOC 9	12	Y-LOC	
POLLUTANTS IN POUNDS/ LOCATIONS 194, SIC C SEASONAL PRODUCTION SP MATER USE: SRC: NUN C	IN POUND 194. SIC RODUCTION SRC: NUN	CODE 3	TILL SUM	KAKEI 25.4	SAKUEL FLL 25	H VALUES WARD KFG 4 HIN 24	IN POUNDS/DAY (ONLY THOSE FOR-WHICH VALUES ARE KNOWN) 94. SIC CODE 3111, NAKEI SAKUEL WARD WFG ADDRESS: 29 WELCHER ST DUCTION SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 50. SRC: MUN CONSUMP(KGD) 100.0 DISCH(KGD) 0000	29 NE	LCHER S	£	TOWN: BOS	8 .	X-LOC 9	2	75-60	
POLLUTANTS IN POUNDS/ LOCATIONS 198, SIC C SEASONAL PRODUCTION SP	IN POUNDS/DAY	S/DAY CODE SPR 25.	TOAY CONLY THOSE CODE 806, NAME:	HOSE HANE:	BOS UNI	HOSE FOR WHICH VALUES ARE KNICH HAHE! BOS UNIV HOSPIL ADDI	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 606. WAXEL BOS UNIV HOSPIL ADDRESS: 6 SUM 25.6 FLL 25.6 MIN 25.6	INN) SS: 750 HAR EMPLOYEES	ARRISON AV	*	TOWN: BOS	8	X-LOC	į	T-1.00	
POLLUTARIS IN POUNDS/	IN POUNDS/DAY	DAY	CONLY	THOSE	FOR WHIC	H VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)		, H				207	13		
SEASONAL PRODUCTION SP WATER USE: SRC: MUN C POLLUTANTS IN POUNDS/	POUND	SPR 25. CONSUM S/DAY	FKGD) 6.000 COKLY THOSE FOR	25.6 6.000	FLL 25.	SPR 25.4 SUN 25.4 FLL 25.4 AIN 25.4 COMBUNP(KGD) 6.000 DISCH(KGD) .0000 8/DAY (OKLY THOSE FOR WHICH VALUES ARE K	9	PLOYEES	EMPLOYEES 3. PLC OF DISCHE	2			EFFICIET			
LOCATION 201 SIC C SEASCHAL PRODUCTION SP WATER USE: SRC: HUN C	STION CI NUN		251. \$ 5UM P(KGD)	25.8 2.000	PLL 25.	ODE 2251. HANE! DAINTY DOT HOSE ADDI R 25.4 SUN 25.4 FLL 25.4 MIN 25.4 OHSUMP(KGD) 2.000 DISCH(KGD) .0000		EMPLOYEES PLC OF	115 ESSEX 8T LOYEES 20. PLC OF DISCH!	2	TRINKE BOS	908	X-LOC .		7-LOC	i
PCLLUTANTS IN POUNDS/	N POUND	SIDAY	CONTA	THUSE	FOR WHIC	DAY CONLY THUSE FOR WHICH VALUES	'DAY CONLY THUSE FOR WHICH VALUES ARE KNOWN)									

POLLUTANTS IN	IN POUNDS/DAY	YARY	******	-	3											
			COMPE	Jenus I	E HO	ICH VALUE	COMPT. THOSE FOR WALCH VALUES ARE KNOWN									
LOCATION 206 SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	SIC C	CODE 2	499. 4 598	25 HE	SALO	CODE 2499, NAME: SALOW ELVIN CO ADDI SPR 25.4 SUN 25.8 FLL 25.4 MIN 25.8 CONSUMP(KGD) ,0000 DISCH(KGD) ,0000		ADDRESS 15 EAST EMPLOYEES 1000 PLC OF	15 EAST ST OYEES 60, PLC OF DISCH!	¥.	TOWNS BOS		X-LOC 9	* 1	. :	ž E
POLLUTANTS IN	IN POUNDS	/DAY		HOSE !	10 M	ICH VALUE	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	2								
LCCATIONS 207, SIC C SEASONAL PRODUCTION SP MATER USE: SRC: NUN C	SIC TION S	CODE 2211.	211. \$ 50M \$ (KGD)	25.00	FLL	CODE 2211, KAME! SKAIN & CO ADDINE 25.8 HIN 25.8 CONSUMP(KGD) 10.00 DISCH(KGD) ,0000	2	ESST 145 SOUTH ST EMPLOYEES 24. PLC OF DISCH	145 SOUTH ST OYEES 24. PLC OF DISCH	5	TOWNS BOS		X-LOC 9	* 5	. :	7 F
POLLUTANTS IN	IN POUNTS	VOAY.	CONEY	HOSE	10 M	ICH VALUE	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	2								
LOCATION 210, SIC C SEASONAL PRODUCTION SP MATER USE: SMC: MUN C	NO. SIC SUCTION S	CCDE 3	SUK P(KGD)	25.4 FL	A.E.	CCDE 3292, RATES AMER TABLE PADS ADDI SPH 25.% SUK 25.% FLL 25.% AIN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	S ADDRESS 25.4 EN	ADDRESS: 251 CAUSEWAY ST A EMPLOYEES 3. PLC OF DISCH: P	251 CAUSEMAY ST OYEES 3. PLC OF DISCH! PUB	7 2 2	TOWN: BOS	908	X-LOC 9	• 6	. :	7 F
POLLUTANTS IN	POUNDS	/DAY	CONEX	HOSE !		TCH VALUE	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)								,	
LGCATION 211, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	211, SIC C TODUCTION SP SRC: MUN C	CODE 3	SUH SUH P(KGD)	# P P P P P P P P P P P P P P P P P P P	711	CODE 3272, MANE! BOS SAND GRAVEL ADDI IPR 20.4 SUN 30.4 FLL 30.5 MIN 20.4 CONSUMP(KGD) 100.0 DISCH(KGD) .0000	ADDRESS 20.4 EN	ADDRESS: 150 CAUSENAY ST EMPLOYEES 200, PLC OF DISCH! P	ISO CAUSENAY ST OYEES 200, PLC OF DISCH! PUB	1 ST	TOWN: BOS	808	7 F	-LOC 937. EFFICIENT 50.5	•	7 F
POLLUTANTS IN POUNDS/DAY	POUNDS	DAY	(CNF)	HOSE !	10R M	ICH VALUE	(CMLY THOSE FOR WHICH VALUES ARE KNOWN)	•								
LOCATION 213, SIC C SEASONAL PRODUCTION SP WATER USE, SPC: MUN C	SIC C	CODE PR 25.	806. SUM P(KGD)	#AXE1	FLL	CUDE 806. HAKE! HASS FYE FAR IN ADDING 25.6 SUN 25.6 FLL 25.8 MIN 25.6 CONSUMP(KGD) 146.0 DISCH(KGD) ,0000	ADDRE	ADDRESS: 243 CHARLES ST EMPLOYEES 650 000 PLC OF DISCH: PUB	HARLES 650 F DISC	15 · 1	TOWNS BOS	1 000	X-LOC 9	ž ž	. :	7 F
POLLUTANTS IN	IN POUNDS/DAY	DAY	CONEY 1	HOSE !	W- NO.	ICH VALUE	CONLY THOSE FOR WHICH VALUES ARE FROMN)	2								
LOCATION: 215, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	SIC TION S		CODE 2295, MAKES IPP 25.6 SUM 25.8 CONSUMP(KGD)-1.000	25.6 1.000	AET.	ODE 2295, NAME! AETHA COATED FA ADDI R 25.4 SUM 25.4 FLL 25.4 AIN 25.4 ONSUMP(KGD)-1.000 DISCH(KGD) .0000			127 FORSTIN ST OVEER 3 PLC OF DISCH! PUR	1 · 1	TREATE BOS		X-LOC .			ž E
POLLUTANTS IN	IN POUNDS/	DAY		HOSE	-08 #	ICH VALUE	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	2								X I
LOCATIONS 216, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	216. SIC DDUCTION S SRC: MUN	CODE CONSUM	P(XGD)	25.6 3.000	KENH FLL 2	NAKE: KEKKOPE HOSPITL ADDI 25.4 FLL 25.4 MIM 25.6 3.000 DISCH(KGD) .0000	L ADDRESS 25.8 EM	ADDRESS: 621 CONLTH AVE EMPLOYEES 79,	621 CONLTH AVE OTERS 79, PLC OF DISCHI PUB	1	TOWN: BOS		X-LOC . ETFICHCY			ž ř
POLLUTANTS IN	POUNDS	YDAY.	CONEY !	HOSE	-08 W	ICH VALUE	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	0								
LCCATIONS 218, SIC C SEASONAL PRODUCTION SP WATER USE: SAC: HUN C	18 SIC DUCITOR S SRC: MUN	CODE 3229.	CODE 3229. NAME: PR 25.4 SUM 25.4 COMSUMP(KGD) .0000	.0000	FLL	ODE 3229, NAME: WILBUP SCIENTIF ADDI R 25.8 SUM 25.9 FLL 25.9 WIN 25.6 GASUMP(KGD) .0000 DISCM(KGD) .0000	ADDRESS 25.0 EN	ADDRESS: 37 LEGW 67 EMPLOYEES 1000 PLC OF DIS	OW 67	1	TREME		K-LOC . ETTICHET	•		3 2
POLLUTANTS IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	POUNDS	/DAY	COULY 1	HOSE	-04	ICH VALUE	S ARE KNOWN									
LOCATION 219, SIC C SEASCHAL PRODUCTION SP WATER USE, SRC, MUN C	SIC C		CODE 2295. KAHER IPR 25.4 SUM 25.4 CONSUMP(KGD)-1.000	5.4. 1.000	111	ODE 2295, RAMES PAILLY & WESTON ADD R 25.4 SUN 25.4 FLL 25.4 414 25.4 UNSUMP(KGD)-1.000 DISCH(KGD) .0000	70	ADDRESS: 30 CARRISON ST EMPLOYTES 34.	PR 1804	ISON ST 34. DISCH! PUB	TOWN: BOS	908	X-LOC .	913	. :	T E
POLLUTANTS IN POUNDS/	POUNDS	/DAY	COPLY 1	HOSE !		TCH VALUE	DAY COPLY THOSE FOR WHICH VALUES ARE RIGHN)	0								

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1		ž t		7-1.0c		X-LOC	H-M-1	7 100	111	X-Loc TH		T-LOC		1-10C	1.4	75		Y-Loc TMP		929. Y-LOC
:				920. Y 0.0		330.				915. T 0.0				30.		930.		. :		959.
EFFICACY		X-LOC 9		X-LOC 9		X-LOC 9		X-LOC 9		X-LOC 9		X-LOC 9		X-LOC 9		X-LOC 9	D 74 6	X-LOC 9	2524	TOWN: BOS X-LOC 9
:				:			1					•						:		80
TRIMIT		TOWN: BOS		TOWN: BOS		TOWN: BOS		TOWN: BOS		TATHNI TRIMNI		THERM!		TREET.		TOWN: BOS		TOWN: BOS		TOWN
2		. 5		. 5		1		5		2		2 5		. 5				2		
OF DISCHI PUS		ADDRESS: 175 NEWBURY ST DEMPLOYEES 9.		ADDRESS: 27 STANMOPE ST ADDRESS: 27 STANMOPE ST B EMPLOYEES 6. PLC OF DISCH: PUB		ADDRESS: 90 MARCHAN ST & EMPLOYEES 44. 90000 PLC OF DISCH! PUB		ISTOL 18. DISCH: PUB		ADDRESS! 959 WASS AVE EMPLOYEES 3.		ADDRESS: 100A SOUTHANTIN ADDRESS: 100A SOUTHANTIN EMPLOYEES 4.		ADDRESS: 1140 MASHINGTON TEMPLOYEES 70.		ADDRESS: 47 TOPEKA ST EMPLOYEES 0.		ADDRESS: 9 PLYMPTON ST EMPLOYEES 9.		WHAPKET 30.
5 34		175 K OYEES		27 STA OYEES PLC OF		90 MARE OYEES		OYEES PLC OF		959 NOVEES		DONEES OYEES		ESSI 1140 ENPLOYEES		47 TO		ENPLOYEES PLC OF		122 NOYEES
	KONN)	EAPL	(NNON	ENPL	(NAON)	RESS! EMPL		ADDRESS 101 BRISTOL B EMPLOYEES 18 1000 PLC OF DISC	NOWN	ENPL ENPL	KONN	ENPL ENPL	NOW	FESSI	NON	ENPL		RESS! ENPL	KONNS	PESSI
.000	ARE KNOWN)	4 .00	ARE K	4 .8	ARE KNOWN)	900	ARE K	900	ARE K	da e	ARE K	4 PD	ARE K	4 .00	ARE K	¥	ARE K	4 .00	ARE K	A DD
DISCH(KGD)	VALUES	AH BROWN ADD S. WIN 25. D DISCH(KGD) .0000	VALUES	N DVLP	VALUES	EGING.	VALUES	Y CO ADD	VALUES	CHAN LIN 2 H(KGD)	VALUES	HIES HIES HORD	VALUES	IIY SPOTUR ADDI S.E WIN 25.E DISCH(KGD) .0000	VALUES	ETALS WIN 2	VALUES	Y CO VIN 25.0 SCH(KGD) .0	VALUES	E HEAT
0180	CONLY THOSE FOR WHICH VALUES	ODE 2499. NAME: DEBORAH BROWN AN R 25.4 SUN 25.4 FLL 22.4 WIN 25.4 ONSUMP(KGD) ,0000 DISCM(KGD) ,000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	L 25. PLA	CONLY THOSE FOR WHICH VALUES	ODE 2269, HAME! ADAYS SPONGING ADD A 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CNSUMPKED)-1.000 DISKHKKED)0000	IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 221. NAME: BAILEY CO AN 125.8 SUM 25.8 FLL 25.8 WIN 25.8 INDUMP(KGD)-1.000 DISCM(KGD) .000	WHICH	ODE 2011. NAME: AJ CUMMINGHAM ADDI R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 DNSUMP(KGD)-1,000 DISCH(KGD),0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	L 25.0	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	L 25.4	WHICH	HAKEI GENERAL KETALS ADDI 25.4 FLL 25.4 MIN 25.4	IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DDE 33e2. NAME: J GRANAY CO ADDI R 22.6 SUM 25.6 FLL 25.4 MIN 25.6 ONSUMP(KGD)-1.000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	HERVILL
	E POR	22	E FOR	2.8	FOR	22	E FOR	27	E FOR	35	E FOR	2 ± 8	E FOR	1.8	E FOR	25	E POR	22	E POR	E: 50
0000 (THOS	ZSAN SOOO	THOS	NA CO	THOS	KAX KAX 25.	THOS	XA. 25.0	THUS	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	THOS	7 T. C.	THOS	M 25.	THOS	E	THO	# 25.	THUS	7 7 Y
CHSUNP (KGD)		2499.	KONE	24.99 HP (KGD	CONT	DE 2269. KANI 7 25.4 SUM 25.0	CONLY	2221. ** SU HP (KGD	CONTA	2011 W (K G	LONEY	2421. P (KGD	CONT	2229.	CONTA	SIC CUDE 3332.	COMP	33.2.	CONT	2011.
COMSU	1/DAY	CONSUS	YADAY	CODE CONSU	I/DAY	CODE	YVOY	CODE CONSU	YADAY	CODE	I/DAY	COOF CONSU	YVDAY	CODE CONST	VADAY	CUDE PR 25	I/DAY	CODE CONSUS	VDAY	CODE PR 25
	IN POUNDS	N N N	IN POUNDS/DAY	N N N	IN POUNDS/DAY	N SE	POUNDS	DUCTION SP SPC: NUN C	POUNDS	SIC NON NUM	POUNDS	NO N	IN POUNDS/DAY	230. SIC C ODUCTION SP SRC: MUN C	POUNDS	10.01	POUND	SIC	POUND	NOI
3	=	221. 580.	2	222. SRC1	2	224. 1000CT	4	226. ODUCT	H	228. ODUCT	2	229. 1000UCT	=	230.	=	231. IODUCT	A	232. 600CT	1.4	235. 100UCT
HATER USE:	POLLUTANTS	LOCATIONS 221, SIC COSTANT PRODUCTION SPINAL PRODUCTION SPINATER USE: SRC: NUN CO	POLLUTANTS	LGCATIONS 222, SIC CODE 2499, NAME: PROCI PLAN DVLP ADDI BEAGNAL PRODUCTION SPR 25.4, SUM 25.4, FLL 25.4 HIN 25.4 MATER USE: SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	POLLUTANTS	LOCATIONS 224, SIC CODE 2249, SEASONAL PRODUCTION SPR 25.4 SUM	POLLUTANTS	LOCATIONS 226. SIC CODE 2221. NAHER SEASOMAL PRODUCTION SPR 25.4 SUM 25.4 MATER USE: SRC: MUN CONSUMP(KGD)-1.000	POLLUTARIS IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 228, SIC CODE 2011. SEASOWAL PRODUCTION SPR 25.8 SI WATER USE: SPC; MUN CONSUMP(KG)	POLLUTANTS	LGCATION: 229, SIC CODE 2421, KARE! PHILIP DOWRES ADDI SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 MAIER USE! SRC! MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	POLLUTANTS	LOCATIONS 230, SIC CODE 2229, NAMER FIDELITY SPOTUR AD SEASONAL PRODUCTION SPR 25.% SUM 25.% PLL 25.% KIN 25.% NATER USE: SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD), 0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 231, SIC CONTROL SPIN SPIN SPIN SPIN SPIN SPIN SPIN SPIN	POLLUTANTS	LOCATIONS 232, SIC CODE 3362, NAME: SEASONAL PRODUCTION SPR 25.4, SUM 25.4 WAITE USE: SRC: MUN CONSUMP(KGD)-1.000	PULLUTANTS	LCCATIONS 235. SIC CODE 2011. NAME: SCHENTLLE HEAT ADDRESS: 122 NEWMARKET SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.8 EMPLOYEES 30.
WATE	POLL		TTO	1014	POLL	SEAS	POLL	E VE	TIGA	SEAS	POLL	SEAS	POLL	SEAS	POLL	LOCA	TOL	SEAS	POLL	LOCA

TONE 241, RACE TON WAICH VALUES ARE KNOWN) 100E 241, RACE STREET TON WAICH VALUES ARE KNOWN) 100E 241, RACE STREET STREET TONE STREET TONE BOS N-LOC 894 100E 241, RACE STREET STREET HOS NOW PLC OF DISCHI PUB TRIBUT O, EFFICICT 100E 242, RACE STREET HOS ADDRESS 330 BROOKLIER A TONE BOS N-LOC 894 100E 243, SWA 24, SWA 24, A 181 24,	MATER USE: SECT NUR CO.	CONSUMP (KGD) -1.00	-1.000	DISCH(RGD)	0000	PLC OF DISCH	DISCHE	5	TRIME	:	EFFICHCY	CX 0.1	-	
DRE 2421, MARKE 2770 TRWEN WAS ADDRESS! 75 PREPREDST ST TOWN BOD X-LOC 944 18.5% SAN 250 MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 25.0% DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 25.0% DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DECKNOOL 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DINOCK CON WCH ADDRESS! DINOCK ST TOWN 808 X-LOC 876 BAS SAN 25.0% DISCH(AGD) 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DINOCK CON WCH ADDRESS! DINOCK ST TOWN 808 X-LOC 876 BAS SAN 25.0% DISCH(AGD) 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DINOCK CON WCH ADDRESS! DINOCK ST TOWN 808 X-LOC 876 BAS SAN 25.0% DISCH(AGD) 5000 PLC OF DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY (OALT THOSE FOR WHICH VALUES ARE KNOWN) DRE 806, MARKE DINOCK CON WCH ADDRESS! DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DISCH FOR DISCH! PUB TRYINT 0, EFFICING TOWN 52.0% DAY 25.0% DAY 25	IN POUNDS		THUSE POI	WHIC	S ARE KNOWN)									
COMENT THOSE FOR WHICH VALUES ARE KNOWN) COMENT THOSE FOR WHICH	PODUCTION S SRC: NUN	25.4 SUM 25.4 SUM VSUMP (KGD)		IND TURNIN WK	ADDRE.	79 FPE OTEES	POST ST DISCHE		THERE		X-LOC EFFICE	P	TE LOC	
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) TO SAY (SAY 31.4 FLL 23.4 AIM 23.4 EPPLOTEES 1350 BTTMMT 0. EFFICHCY TO SAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) TO SAY (ONLY THOSE FOR WHICH VALUES) TO S	UTANTS IN POUNDS/D	-	THOSE FOI	WHICH VALUE	S ARE KNOWN)									
THE THOSE FOR WHICH VALUES ARE KNOWN) THE SA SUM 23.9 T	_ °	25.6 SWH 25.6 SWH (SUMP(KGD)	25.4 F	TH ISPAEL HO	2	330 BRO	OKLINE 2150. DISCHI		TRIMI B		X-LOC EFFICE		7 - LOC	1.5
THE SOLE STATEST BOSS HOSP WORTH ADDRESS; 221 LONGWOOD AV TOWN; BOSS X-LOC BOSS AND 25-8 FLL 2-14 WIN 13-4 EMPLOYEES 400. DISCH(KGD) 33-40 EMPLOYEES AND EMPLOYEES 300. TOWN THOSE FOR WHICH VALUES ARE KNOWN) DISCH(KGD) 33-40 EMPLOYEES 300. TOWN THOSE FOR WHICH VALUES ARE KNOWN) DOE 606. NAME: CHILDRENS HOSP ADDRESS; 300 LONGWOOD AV TOWN; BOSS X-LOC 677 R 35-8 SUN 25-8 FLL 2-14 WIN 25-4 EMPLOYEES 300. DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DOE 606. NAME: LONGWOOD WHICH VALUES ARE KNOWN) DOE 606. NAME: LONGWOOD WOOD PLC OF DISCH! PUB TRIWNT 0. EFFICHCY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DOE 606. NAME: LONGWOOD WOOD PLC OF DISCH! PUB TRIWNT 0. EFFICHCY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DOE 606. NAME: LONGWOOD WOOD PLC OF DISCH! PUB TRIWNT 0. EFFICHCY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	UTAKTS IN POUNDS/D		THOSE FOR	NHICH VALUE										
TORI (COLI THOSE FOR WHICH VALUES ARE KNOWN) TO SO, MARTE DELIGIAH WORPTIL ADDRESS: 125 PAKER HILL TOWN: BOS X-LOC 800 TO SO, MARTE DELIGIAH WORPTIL ADDRESS: 125 PAKER HILL TOWN: BOS X-LOC 801 CONSUMP(KGD) 33.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY DAT (COLI THOSE FOR WHICH VALUES ARE KNOWN) CODE 806, MARTE DIMOCK COH H CH ADDRESS: DIMOCK ST THE S. SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3000 CODE 806, MARTE DIMOCK COH H CH ADDRESS: DIMOCK ST CONSUMP(KGD) 33.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CODE 806, MARTE DIMOCK COH H CH ADDRESS: DIMOCK ST CONSUMP(KGD) 3.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CODE 806, MARTE LOWGROOD HOSP ADDRESS: 125 SHURYSCT A TOWN: BOS X-LOC 800 FR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 1035 CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 4.000 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCHES .0000 P	TICKS 239, SIC COLONAL PRODUCTION SPR		SANET BE	S HOSP WOREN		221 LON LOYEES	4000 L		OWN: B		X-LOC		1-Loc	10
TODE 806, MANE! BRECHAM HOSPITL ADDRESS! 125 PARKER HILL TOWN! BOS X-LOC 800 (1) SUN 25.8 SUN	IN POUNDS		THUSE POI	WHICH VALUE	S ARE KNOWN)									
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 806. RAME: CHILDPENS HOSP ADDRESS 3000 LORGHOOD AV TOWN; BOS X-LOC 873 ONSUMP(KGD) 131.0 DISCM(KGD), 0000 PLC OF DISCM; PUB TRIMIT 0. EFFICACY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 806. RAME: DIMOCK COH H CH ADDRESS; DIMOCK ST TOWN; BOS X-LOC 806 ONSUMP(KGD) 3.000 DISCM(KGD), 0000 PLC OF DISCM; PUB TRIMIT 0. EFFICACY ODAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 806. RAME: LORGHOOD MOSP ADDRESS; S9 TOWKSEND TOWN; BOS X-LOC 944 ODAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 806. NAKE! LORGHOOD MOSP ADDRESS; S9 TOWKSEND TOWN; BOS X-LOC 806 ONSUMP(KGD) 99.00 DISCM(KGD), 0000 PLC OF DISCM; PUB TRIMIT 0. EFFICACY ODAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 801. NAKE! LORGHOOD MOSP ADDRESS; 13 ALLERTON ST TOWN; BOS X-LOC 807 ODE 8021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON ST TOWN; BOS X-LOC 923 ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HAKE! HAJ CHEM LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HATCH LATEX ADDRESS; 31 ALLERTON PUB TRIMIT 0. EFFICINCY ODE 2021. HATCH LATEX	TION 240 SIC COLONAL PRODUCTION SPR FUSE SRCI MUN COL	DE 806. 25.6 SUN NSUMP(KGD)	25.4 33.00	L 25.8 WIN DISCH(KGD	L ADDRESS! 25.4 EMPI	125 PAR LOYEES PLC OF	KEN HII 390. DISCHI		TRIEST TRIEST		X-LOC EFFICE	T	T to	
THE SOLUTIONS HOSP ADDRESS 100 LONGWOOD AV TOWN: BOS X-LOC 873 R 25.4 SUM 25.5 FLL 25.4 MIN 25.4 EMPLOYEES 3000 CONSUMP(KED) 131.0 DISCH(KED) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICINCY ON KAME: DINGK COM H CH ADDRESS: DINGK ST TOWN: BOS X-LOC 886 R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 53. CONSUMP(KED) 3.000 DISCH(KED) .0000 PLC OF DISCH: PUB TRIMIT 0. EFFICINCY DAY (OML! THOSE FOR WHICH VALUES ARE KNOWN) CODE 806. HAME: JEAST HEAGH HO ADDRESS: 59 TOWNSEHD TOWN: BOS X-LOC 946 R 25.4 SUM 25.5 FLL 25.4 WIN 25.4 EMPLOYEES 1035. CODE 806. NAKE: LONGWOOD HOSP ADDRESS: 125 S HUNTSGT A TOWN: BOS X-LOC 869 R 25.4 SUM 25.5 FLL 25.4 WIN 25.4 EMPLOYEES 143. CODE 78.4 SUM 25.5 FLL 25.4 WIN 25.4 EMPLOYEES 143. CODE 78.4 SUM 25.5 FLL 25.4 WIN 25.4 EMPLOYEES 143. CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 143. CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 R 25.5 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 12. CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 R 25.5 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 12. CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 CODE 28.21. HAME: HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X-LOC 923 CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCHIPUTED TOWN: PUB TRIMIT 0. EFFICINGY CONTINUENT COLIT THOSE FOR WHICH VALUES ARE KNOWN)	UTANTS IN POUNDS/D		THOSE FOR	HICH VALUE	S ARE KNOWN)									
DAY (COLI THOSE FOR WHICH VALUES ARE KNOWN) CODE 806. NAKE! LONGWOOD HOSP ADDRESS! 125 S HUNTWGT A TOWN! BOS X-LOC 808 R 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 143. DAY (COLI THOSE FOR WHICH VALUES ARE KNOWN) CODE 2821, WAKE! KAJ CHEM LATEX ADDRESS! 31 ALLERTON ST TOWN! BOS X-LOC 923 CODE 2821, WAKE! KAJ CHEM LATEX ADDRESS! 31 ALLERTON ST TOWN! BOS X-LOC 923 CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINIT 0. EFFICNCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINIT 0. EFFICNCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINIT 0. EFFICNCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINIT 0. EFFICNCY CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRINIT 0. EFFICNCY		25.4 SUM 75.4 SUM 75.4 SUM	25.1 131.0	ILDPENS HOSP IL 25.6 MIN DISCH(KGD	==		GWOOD J		TRITAT	:	X-LOC EFFICE	er 0.	TAP TAP	. 4
THE SOLUTION THOSE DIMOGRACOH H CH ADDRESSI DIMOGRASIS SINCOLUTIONS TOWN! BOS X-LOC BESSIVE SUN 25.4 FILL 25.4 HIN 25.4 EMPLOYEES SINCOLUTIONS THINKT O. EPTICHCY DAY (CHLI THOSE POR WHICH VALUES ARE KNOWN) THE SOLUTIONS THE LONGHOOD HOSP BODRESSI SPICHEREND TOWN! BOS X-LOC BOST (CHLI THOSE POR WHICH VALUES ARE KNOWN) TODE BOS. NAKE! LONGHOOD HOSP ADDRESS! 125 S HUNTWGT A TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN) TODE BOS. NAKE! LONGHOOD HOSP ADDRESS! 125 S HUNTWGT A TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN) TODE BOS. NAKE! LONGHOOD HOSP ADDRESS! 31 ALLERROW FUB INTWNT O. EFFICACY TODE BOS. NAKE! HAJ CHEM LATEX ADDRESS! 31 ALLERROW ST TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN) TODE 2211, HAKE! HAJ CHEM LATEX ADDRESS! 31 ALLERROW ST TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN) TODE 2211, HAKE! HAJ CHEM LATEX ADDRESS! 31 ALLERROW ST TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN) TODE 2211, HAKE! HAJ CHEM LATEX ADDRESS! 31 ALLERROW ST TOWN! BOS X-LOC BOST (CHLI THOSE FOR WHICH VALUES ARE KNOWN)	UTANTS IN POUNDS/DI		THOSE FOR	HICH VALUE	S ARE KNOWN)									
PAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 806. RAME: JEAIST REMOR NO ADDRESS: 59 TOWREND TOWN: BOS X FOR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 1035. CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH: PUB TRINKT 0. CODE 806. RAME: LONGWOOD HOSP ADDRESS: 125 S HUNTYGT A TOWN: BOS X FOR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 143. CODE 806. RAME: LONGWOOD HOSP ADDRESS: 125 S HUNTYGT A TOWN: BOS X CODE 806. RAME: LONGWOOD HOSP ADDRESS: 125 S HUNTYGT A TOWN: BOS X CODE 2021. RAME: RAJ CHEM LATEX ADDRESS: 31 ALLERTOW ST TOWN: BOS X CODE 2021. RAME: RAJ CHEM LATEX ADDRESS: 31 ALLERTOW ST TOWN: BOS X CODE 2021. RAME: RAJ CHEM LATEX ADDRESS: 31 ALLERTOW ST TOWN: BOS X CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH: PUB TRINKT 0. // AND CONSUMP(KGD) 1.800 PICC OF DISCH: PUB TRINKT 0.	TIO: 242. SIC COICNAL PRODUCTION SPR	25.4 SUH 25.4 SUH 4SUMP (KGD)	25.4 F	MOCK CON H C		DINOCK OYEES PLC OF	_		TREE B	:	X-LOC EFFICE		7 tr	
CODE 806, RAME! JEAISH HEMOR HO ADDRESS: S9 TOWMSEND TOWN: BOS X PR 25.% SUM 25.% FIL 25.% WIN 25.% EMPLOYEES 1035, CONSUMP(KGD) 89.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. TOM: THOSE FOR WHICH VALUES ARE KNOWN) CODE 806, NAME! LONGWICH HOSP ADDRESS: 125 S HUNTNOT A TOWN: BOS X CONSUMP(KGD) 4.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. TOM: THOSE FOR WHICH VALUES ARE KNOWN) CODE 2821, HAME! HAJ CHEM LATEX ADDRESS: 31 ALLERTON ST TOWN: BOS X CONSUMP(KGD) 1.800 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. TOWS THOSE FOR WHICH VALUES ARE KNOWN)	IN POUNDS		THOSE FOR	WHICH VALUE	S ARE KNOWN)									
SOLAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 806. NAKE! LONGKICH HOSP ADDRESS! 125 S HUNTYGT A TOWN! BOS N SPR 25.4 SUH 25.4 HIM 25.4 EMPLOYEES 143. CONSUMP(KGD) 4.000 DISCH(KGD),0000 PLC OF DISCH! PUB TRINIT 0. SADAI (ONLY THOSE FOR MICH VALUES ARE KNOWN) CODE 28.1, HAKE! HAJ CHEH LATEX ADDRESS! 31 ALLERION ST TOWN! BOS N SPR 25.4 SUH 25.4 HIM 25.4 EMPLOYEES 12. CONSUMP(KGD) 1.800 DISCH(KGD),0000 PLC OF DISCH! PUB TRINIT 0.	TIOK 244, SIC COI ONAL PRODUCTION SPR R USE: SRC: NUN COI	DE 006. 25.4 SUM NSUMP(KGD)	25.4 F	CAIST HENOR H		# -	SEND 1035. DISCHI	•	ONE D	:	X-LOC EFFICE		7 F	
SPR 25.4 SUN 25.4 FLL 25.4 HIM 25.4 EMPLOYEES 143. CONSUMP(KGD) 4.000 DISCM(KGD) .0000 PLC OF DISCM: PUB TRIMIT 0. 18/DAY (OMLY THUSE FOR WHICH VALUES ARE KNOWN) CODE 2021. HAHE! HAJ CHEM LATEX ADDRESS: 31 ALLERION ST TOWN: BOS X SPR 25.4 SUN 25.4 FLL 25.4 MIM 25.4 EMPLOYEES 12. CONSUMP(KGD) 1.000 DISCM(KGD) .0000 PLC OF DISCM: PUB TRIMIT 0.	IN POUNDS		THOSE FOI	WHICH VALUE	S ARE KNOWN)									
/DAY (OWLY THUSE FOR WHICH VALUES ARE KNOWN) CODE 2021, HAHE! HAJ CHEM LATEX ADDRESS: 31 ALLERION ST TOWN! BOS X PR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 12. CONSUMP(KGD) 1.000 DISCH(KGD) 0.000 PLC OF DISCH! PUB TRINKT 0. /DAY (OWLY THUSE FOR WHICH VALUES ARE KNOWN)			25.4 F	NGWCOD HOSP LL 25.4 WIN DISCH(KGD	ADDRESS: 25.4 EMPI	125 S H OYEES PLC OF	-	•	TRATES D		X-LOC EFTCH		T FLOC	
CODE 2011, HAME! HAJ CHEN LATEX ADDRESS: 31 ALLERTON ST TOWN! BOS X 25.6 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 12. CONSUMP(KGD) 1.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. //DAY (OWLY THOSE FOR WHICH VALUES ARE KNOWN)	UTANTS IN POUNDS/D.		THUSE FOI	MHICH NALUE	S ARE KNOWN)								100	
/DAY	TION: 247, SIC CONAL PRODUCTION SPR	DE 2821. 25.4 SUN #SUMP(KGD)	HAHE HI 25.4 F1	L 25.4 MIN DISCH(RGD		31 ALLE	PTON 81 DISCH!		TRIMIT		X-LOC EFFICE	923.	14 P	-
	UTANTS IN POUNDS/D.		THOSE FOI	NHICH VALUE	S ARE KNOWN)									
LCCATICN 244, SIC CODE 006, MAKE MASS HENTAL HEA ADDRESS: 74 FEWGOD RD TOWN BOS X-LOC 000 SEASCAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 500.	TION 244, SIC COL	25.8 SUN	KANE! H	ISS MENTAL HE		74 FENN	000 RD	-	OWN:		x-Loc		X-10C	

		-														
POLLUTANTS	IN POUNDS	S/DAY	CONLY	THOSE !	FOR WHICH	H AVENES	WHICH VALUES ARE KNOWN)						-		-	
IONAL PR USE:	SRC: NUN	CODE 3 SPR 25 CONSUM	SUN SUN CONEY	25.0 3.000 THOSE P	FLL 25. OR WHIC	CODE 3321, NAME! MECH IRON FOUND ADDI PR 25,5 SUM 25,6 FLL 25,6 MIN 25,6 CONSUMP(KGD) 3,000 DISCH(KGD),0000 ODY (ONLY THOSE FOR WHICH VALUES ARE MI	5 6		47 KEMBLE ST OVEES 19. PLC OF DISCHI	2	TRIMIT BOS	•	X-LOC EFFICHCY		71.00	ų .
LOCATION 250, SIC SEASONAL PRODUCTION SI	250, SIC ODUCTION S SRC: NUN	CODE SPR 25.	CODE 806. PR 25.4 SUM CONSUMP(KGD)	25.4 2.000	WE HOSE	06. HAMF WE HOSP BIG CLN ADD SUN 25.8 FLL 25 WIN 25.8 (KGD) 2.000	2000 0000	ENPLOYEES PLC OF DI	51 50. DISCH	5	TOWN: BOS		X-LOC 6		3 1	7 - 100
POLLUTANTS	IN POUNDS	S/DAY	COFLY	THUSE P	OR WHICH	H VALUES	CCFLY THUSE FOR WHICH VALUES ARE KNOWN)									
LCCATION 252, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	SAC: MUN	SPR 25	CODE 806, NAME: PR 25.4 SUN 25.4 CONSUMP(KGD) 140.0	25 HE 1	PETER B FLL 25.	06. NAME: PETER BENT BRIG ADDI SUN 25.4 FLL 25.4 MIN 25.4 (KGD) 140.0 DISCH(KGD) 00000	~	EMPLOYEES PLC OF	721 HUNTINGTON OYEES 2000. PLC OF DISCH: PUB	•	TOWN: BOS		X-LOC .	CY 0.	T-LOC	ų .
POLLUTANTS	IN POUNDS	'DAY	CONET	THOSE P	OF WHICH	M VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)									
LOCATIONS 253, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	253, SIC ODUCTION SRC: NUN	CODE 2	SUN SUN	25.6 1.000	CODE 2034, NAKE: CHRISTIE FOOD PR 25.4 SUN 25.4 FLL 25.4 NIN CONSUMP(KGD) 1,000 DISCH(KG	IIE FOOD ADDISON DISCH(KGD),0000	2		165 TERRACE ST OYEES 19. PLC OF DISCH! PUB	5	TOWN: BOS	900	X-LOC .	5	Y-LOC	ų .
POLLUTANTS	IN POUNDS/DAY	S/DAY	CONEX	TRONT	OR WHICH	WALUES	THUSE FOR WHICH VALUES ARE KNOWN)									
LCCATIONS 256, SIC OSEASONAL PRODUCTION SPINATER USE: SRC: SUR O	256, SIC CODUCTION SE	CODE 3	\$ SUM P(KGD)	25.4 25.4	CODE 3229. WAME: WRI CORP PR 25.4 SUN 25.4 FLL 25.4 CONSUMP(KGD) ,0000 DIS	ADDI S. T. WIN 25. DISCH(KGD),0000	ADDRESS:	ADDRESS: 466 BLUE HILL EMPLOYEES 10.	466 BLUE HILL OYEES 10. PLC OF DISCH!	2	TRIMIT	908	X-LOC 9	900.	X-LOC	ŏ .
POLLUTANTS	IN POUNDS.	S/DAY	CONLY	THOSE P	OR WHIC	WALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)									
LOCATION 259, SIC C SEASOWAL PRODUCTION SP WATER USE: SRC: MUN C	SPC SIC	CODE 3 SPR 25.	\$ SUM P(KGD)	1.000 1.000	FREEPOR FLL 25	CODE 3272, NAME: FREEDORT MANBLE ADD PP 25.4 SUN 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD)-1.000 DISCH(KGD) .0000	ADDR	EMPLOYEES PLC OF	264 ADAMS ST OYEES 6. PLC OF DISCH!	5	TOWN: BOS	9	X-LOC 9		T-LOC	ų .
POLLUTANTS	IN POUNDS	'DAY	CONEY	THOSE P	OR WHICH	H VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)									
LOCATIONS 261, SIC C SFASONAL PRODUCTION SP MATER USE: SRC: MUN C	261, SIC CODUCTION SPC: MUN CO	CODE 3 SPR 25. COMSUM	356. SUM P(KGD)	25.8 1.000	ROBERT FLL 25, DI	CODE 3356. HAME: ROBERT: TLTOH ADDI IPR 25.6 SUN 25.8 FLL 25.5 MIN 25.6 CONSUMP(RGD) 1.000 DISCH(RGD) .0000	. 2		73 MINOT ST OYEES 3. PLC OF DISCHI	5	TATHER	8 0	X-LOC 9	954.	T-LOC	ų .
PCLLUTARIS	IN POUNDS	DAY	CONET	HOSE !	OR WHICH	H VALUES	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	-								-
LCCATICH 264, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	SACTION SP		ONSUMP(KGD)	#AHE: 25.0 139.0	CARKEY FLL 25.	25.4 FLL 25.4 MIN 25.4 139.0 FLL DISCH(KGD) .0000	0 PE	SS1 2100 DI EMPLOYEES PLC OF	2100 DORCHES AV OYEES 1470. PLC OF DISCH: PUB	5	TOWN: BOS	908	X-LOC 9	929. CT 0.	T-LOC	8
PCLLUTANTS	IN POUNDS	DAY	CONLY THOSE FOR	PHOSE P	OR WHICH	M VALUES	WHICH VALUES ARE KNOWN)									
LOCATIONS 265, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: NUN C	265. SIC ODUCTION SAC: MUN	00E	ODE 3069.	25.4 .0000	3069. KAMEL FABREEKA PROD 4 SUM 25.4 FLL 25.4 MIN MP(KGD) .0000 DISCH(KG	EKA PROD ADDI S. 4 MIN 25.6 DISCH(KGD) ,0000		EMPLOYEES PLC OF	1190 ADAMS ST OYEES 80, PLC OF DISCHI	5	TRIMIT BOS	80	X-LOC 9	929.	Y-LO	-Loc
LUTANTS	POLLUTANTS IN POUNDS	/DAY	CONEY !	A BONA	OR WHICH	H VALUES	CONLY THOSE FOR MHICH VALUES ARE KNOWN)									

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WAICH VALUES ARE KNOWN) LOCATION 270, SIC CODE 806, NAME: HARLEY HOSPITEL ADDRESS: 6 WINDERFER RD SEASONAL PRODUCTION SPR 25, 6 SUN 25, 6 FLL 25, 6 MIN 25, 6 EMPLOYEES 95, WATER USE: SRC: NUN CONSUMP(KGD) 7,000 DISCH(KGD),0000 PLC OF DISCH: PUB LCCATION 271, SIC CODE 3341, NAME: HARRY SUTTER CO ADDRESS: 15: NT VERNON SEASONAL PRODUCTION SPR 25, 6 SUM 25, 6 MIN 25, 8 EMPLOYEES 25, MATER USE: SRC: NUN CUNSUMP(KGD) 9,000 DISCH(KGD),0000 PLC OF DISCH: PUB	TOWN BOS		xeloc 915		:
CODE 006. NAME: NAMEY MOSPITAL ADDRESS: SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPL CONSUMP(KGD) 7,000 DISCH(KGD) ,0000 SADAY (DNLY THUSE FOR WHICH VALUES ARE KNOWN) CCDE 3341. MAHE: HARRY SUTTER CG ADDRESS: SPR 25.4 SUM 25.4 EMPL CUNSUMP(KGD) 9,000 DISCH(KGD) ,0000	5		(=1.0C 935		
HUSE FOR WHICH VALUES AN MAHE! MARKY BUTTER CO 25.4 FLL 25.4 MIN 25.9 9.000 DISCH(KGD) .			EFFICHCY O	THE THE	
HAHER HARRY BUTTER CO 25.4 FLL 25.4 XIN 25.4 9.000 DISCH(KGD)					W.
	PUB TRIMNT	:	X-LOC 952. EFFICACY 0	. Y-LOC	
TOR WHICH VALUES					
LCGATION: 272, SIC CODE 3362, NAME: KEPONSET BRASS ADDRESS! 115 BOSTON SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 99. WATER USE: SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH!	TOWN! BOS		X-LOC 937. EFFICHCY 0	X-LOC	
DAY (ONLY THOSE FOR WHICH VALUES ARE KNUMN)					
LOCATIONS 273, BIC CODE 806, MAKES ST MARGARETS HO ADDRESSS 90 CUSHING AVE SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 500, WATER USES SRCS MUM CONSUMP(RGD) 28,00 DISCH(RGD) ,0000 PLC OF DISCHS PUB	PUB TRIMMI	:	X-LOC 934.	1. Y-LOC 0.0 TMP	• •
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					
LUCATIONS 274, SIC CODE 2011, HAME! AN KOSHER PROD ADDRESS! 1188 BLUE HILL SEASONAL PRODUCTION SPR 22.6 SUN 34.8 FLL 22.6 WIN 23.6 ENPLOYEES 19. MATER USE: SRC: MUN CONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH! PUB	L TOWN BOS		X-LOC 895.	O. THP	•
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					
LOCATIONS 275. SIC CODE 3089. HAME! CLIFTON HEG CO. ADDRESS! 34 TOPALLAW SEASONAL PRODUCTION APP 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 100. MATER USE! SRC! MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB	TOWN: BOS	•	K-LOC 087.	Y-Loc	9.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					
LCCATIONS 277, SIC CODE 2241, KAMEL STEDFAST RUBBER ADDRESS! 34 TOPALION RD BEASOMAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 200. MAIER USE: BRC: MUN CONSUMP(KGD) 25.00 DISCH(KGD) .0000 PLC OF DISCH! PUB	THE TRIME	:	X-LOC 007. EFFICHCY 0	. Y-LOC	
DAY CONLY THOSE FOR WHICH					
LOCATION: 278, SIC CODE 3069, HAME! MILTON INDUST ADDRESS! 1295 BLUF MILL ALLAGOMAL, PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 30. MATER USE: SRC: NUM CONSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH! PUB	L TOWNS BOS		X-LOC 893.	. Y=LOC	· ·
IN POUNDS/DAY (ONLY)					
LCGATION: 279, SIC CODE 2262, KAME: AAA SILK SCREEN, ADDRESS: 817 SUMMER ST Seasonal Production SPR 25.6 SUM 25.6 FLL 25.8 WIN 25.8 EMPLOYEES 11, Water Use: SRC: Mun Coksump(KGD)-1,000 Disch(KGD),0000 PLC OF Disch!	THE TRIME		EFICNCY O	T-LOC	ž .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					

MAILER USES SACE NON CONS	5	****	CONTRACTO					-		ELL TOWER	•	ì	
POLLUTANTS IN POUNDS/DAY	CONTY THOSE	HOSE F	FOR WHICH VALUES ARE KNOWN?	ARE KNOWN)									
LOCATIONS 281, SIC CODE SEASONAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	ODE 2253. NAME: R 25.4 SUM 25.4 DNSUMP(KGD)-1.000	25.5 1.000	ODE 2253. NAME: DAVID BRITT INC ADD R 25.% SUM 25.% FLL 25.% MIN 25.% DNSUMP(KGD)-1.000 DISCH(KGD) .0000		EMPLOYEES 19. PLC OF DISCH!	13CK!	5	TRIMIT		K-LOC 9:	. 3	75 5	
POLLUTANTS IN POUNDS/DAY		HOSE FI	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN)		Tale of				1			
LOCATION 205. SIC CUDE SEASCHAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	CODE 2231. HAME: SPR 25.4 SUN 25.4 CONSUMP(KGD)-1.000	25.8 1.000	SEN 25.8 FLL 25.8 WIN 25.8 GD)-1,000 DISCH(KGD) ,0000	ADDRE	SS: 003 SUNKER ST EMPLOYEES 4. PLC OF DISCH! PUB	HER ST DISCHE		TRIMIT	•	X-LOC 9	970. Y 0.0	307-1	
POLLUTARIS IN POUNDS/DAY		HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN?									
LUCATION 291. SIC CODE SEASONAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	ODE 2293, WANER R 25.4 SUM 25.4 ONSUMP(KGD)-1.000	25.4 1.000	DE 2293. WAKE: SHERMAN FERNBRG ADDI 25.% SUM 25.% FLL 25.% WIN 25.% NSUMP(KGD)-1.000 DISCH(KGD) .0000	ADDR	ESS: 185 OLD COL AVE EMPLOYEES 49, PLC OF DISCH: PUB	COL ANDISCHI		TOWN: BOS	•	X-LOC 9		7 to 0	
POLLUTANTS IN POUNDS/DAY		HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN									
LCCATION 292, SIC CODE SEASONAL PRODUCTION SPR 2 WATER USE: SRC: MUN COMS	ODE 2231. R 25.% SUM OMSUMP(KGD)-	25.4 1.000	ODE 2231 . NAME: SULLIVAN M J R 25.% SUM 25.% FLL 25.% WIN 25. OMSUMP(KGD)-1.000 DISCH(KGD)	ADDRESS: 603 SUBJER ST S.4 EMPLOYEES 3.	COYEES 3.		5	TOURS BOS		X-LOC 9	970. Y 0.1	1 to Co.	: :
POLLUTANTS IN POUNDS/DAY		HOSE FI	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN									
LOCATIONS 293, SIC CODE SEASCHAL PRODUCTION SPR 2 NATER USE: SRC: MUR CONS	DDE 2211. R 25.1 SUM ONSUMP(KGD)	25.4 1.000	ODE 2211, MATES SOUTH MANU CO ADDI R 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 1,000 DISCH(KGD) ,0000		ADDRESS: 22 ELKINS ST EMPLOYEES 4.		5	TRIMIT BOS	•	X-LOC 9	. :	7 - LOC	
POLLUTANTS IN POUNDS/DAY		HOSE F	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN				*					
LOCATION: 294, SIC CODE SEASCHAL PRODUCTION NPR 2 AATER USE: SRC: MUN CONS	ODE 2011, NAME: R 25.% SUM 25.% ONSUMP(KGD)-1.000	25.4.	ODE 2011, WAME: TRIMEITE INC ADDI R 25.% SUM 25.% FLL 25.% KIN 25.% OMSUMP(KGD)-1.000 DISCH(KGD) .0000	W	SSI 6 FOODKART RD EMPLOYEES 25. PLC OF DISCHI		5	TRIMIT	•	X-LOC 9		T-Loc	•
POLLUTANTS IN POUNDS/DAY		HOSE F	(ONLY THOSE FUR WHICH VALUES ARE KNOWN)	ARE KNOWN)									
LCCATION 295, SIC CODE SEASCHAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	CODE 2841. WANE PR 25.4 SUM 25.4 CONSUMP(KGD) .000	14AHF 8	ADDITIONAL PROBLES ADDITION OF A PROPERTY OF	ADDRESS:	ADDRESS: 6 GEN DEVINE WY EMPLOYEES 5, 000 PLC OF DISCH: P	EVINE N S. DISCHI	5	TOWN: BOS TRIMNI	•	X-LOC 9	. :	7 - LOC	
POLLUTANTS IN POUNDS/DAY	CONLY T	HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN									
LCCATIONS 290, SIC CODE SEASONAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	ODE 2013. PR 25.4 SUM ONSUMP(KGD)	25.8 3000E	AAHEE CALS BPAND INC ADD 25.4 FLL 25.4 MIN 25.4 3000E-01 DISCH(KGD) ,0000	2	SS: 156 CMELSEA 8T EMPLOYEES 4, PLC OF DISCH: PUB	LSEA ST DISCHI	5	TRIMIT	*	X-LOC 9		7 F. Loc	֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
POLLUTANTS IN POUNDS/DAY		HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN					1				
LGCATION 298, SIC CODE SEASCHAL PRODUCTION SPR 2 WATER USE: SRC: MUN COMS	ODE 2499, NA R 25.% SUP 25 OMSUMP(KGD) ,0	25.4E	25.% FLL 24.% AIN 25.% .0000 DISCH(KGD) .0000	ADDRESS: 100 CONDOR ST 5.% EMPLOYEES 160.	LOYEES 160. PLC OF DISCH!		5	TRIMI BOS	* :	X-LOC 91		7 - LOC	
POLLUTANTS IN POUNDS/DAY		HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN									

TOLITIANS IN PODDAGONY COLU FROME TOR WHICH VALUES AND ENDINGS STATEMENT OF STATEMENT OF THE TRADEC PRESENT ADDRESS ISS SUMMER IT TORN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE TRADEC PROSECULAR STATEMENT IS TOWN BOLL NOOP 944, 1740C STATEMENT OF THE																					
ADDRESS; 122 SUMMER ST TOWN! DOS X-LOC 962, Y=Loc ADDRESS; 122 SUMMER ST TOWN! DOS X-LOC 962, Y=Loc ADDRESS; 145 ANDRESS;	OLLUTANTS	N	1/SGNDO	DAY C	S YZMC	THOSE !	-	ILCH V	ALUES	ARE KNOW	•								The same of		
ADDRESS: 145 "GRDER ST TOWN! BOS X-LOC 964, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 1 THP ARE KNUMN) ADDRESS: 5 TEMPLE ST TOWN! BOS X-LOC 917, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 5 THP ARE KNOWN) ADDRESS: 9 SHERMAN ST TOWN! BOS X-LOC 917, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 9 SHERMAN ST TOWN! BOS X-LOC 976, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 90 AHORY ST TOWN! BOS X-LOC 676, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 190 AHORY ST TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 153 CENTRE TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 1153 CENTRE TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 1150 CENTRE TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 1100 WARRIGTON TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 1100 WARRIGTON TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN) ADDRESS: 1100 WARRIGTON TOWN! BOS X-LOC 646, Y-LOC 1000 PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, 8 THP ARE KNOWN)	CCATIONS 3 EASOVAL PRO	DUCTI SRC:		CDE 20.	2.5	25.4 25.4	FLL	S PR	ESERV HIN 25 (KGD)		SI 157	200	En 81	•	TRIMIT TRIMIT	:	X-LOC Errice	12	•	2 E	
ADDRESS: 145 AGRDER ST TOWN: BOS X-LOC 964, T-LOC 0.0 OF PLC OF DISCH: PUB TRIMKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 5 TEMPLE ST TOWN: BOS X-LOC 917, X-LOC 0.0 OF PLC OF DISCH: PUB TRIWKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 9 SHERMAN ST TOWN: BOS X-LOC 917, Y-LOC 0.0 OF PLC OF DISCH: PUB TRIWKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 1390 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 1390 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 140 GREW ST TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 140 GREW ST TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 1350 CW DISCH: PUB TRIWKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 1350 CW DISCH: PUB TRIWKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 1350 CW DISCH: PUB TRIWKT 0, EFFICHCY 0.0 THP ARE KNOWN) ADDRESS: 1350 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 1350 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 1350 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN) ADDRESS: 1350 WASHINGTON TOWN: BOS X-LOC 0.0 THP ARE KNOWN)		NI P	DUNDS	*	DKLY 1	THOSE	TOR WH	IICH V	ALUES	ARE KNOW	5										
ADDRESS: STEMPLE ST. TOWN: BOS X-LOC 917, Y-LOC 918 ADDRESS: STEMPLE ST. TOWN: BOS X-LOC 917, Y-LOC 918 ADDRESS: 9 SHERMAN ST. TOWN: BOS X-LOC 917, Y-LOC 918 ADDRESS: 9 SHERMAN ST. TOWN: BOS X-LOC 917, Y-LOC 918 ADDRESS: 9 SHERMAN ST. TOWN: BOS X-LOC 917, Y-LOC 918 ADDRESS: 9 SHERMAN ST. TOWN: BOS X-LOC 918, Y-LOC 918 ADDRESS: 3300 AMANIMATON TOWN: BOS X-LOC 916, Y-LOC 918 ADDRESS: 3300 AMONY ST. TOWN: BOS X-LOC 916, Y-LOC 91	CCATIONS 3 EASONAL PRO	SPC:	S IC C	ODE 22	S3.	25. WE.	FLL	LANZ 5.4 DISCH	A INC FIN 25 (KGD)	ACD 0000	SI 145	20.50	ER ST 49.	5	TRIEKT	:	X-LOC EFFICE	13	•	Loc	: .
FERSI 6 TEMPLE ST EMPLOYEES 6 PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0,0 THP HOWN) RESS: 9 SHERMAN ST TOWN! BOS X-LOC 917, Y-LOC EMPLOYEES 9 PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0,0 THP HOWN) RESS: 190 AASHINGTON TOWN! BOS X-LOC 916, Y-LOC EMPLOYEES 30, THP HOWN) RESS: 49 GREEN ST TOWN! BOS X-LOC 016, Y-LOC EMPLOYEES 30, THP HOWN) RESS: 49 GREEN ST TOWN! BOS X-LOC 016, Y-LOC EMPLOYEES 30, THP HOWN) RESS: 1153 CENTRE TOWN! BOS X-LOC 046, Y-LOC EMPLOYEES 30, THP HOWN) RESS: 1153 CENTRE TOWN! BOS X-LOC 046, Y-LOC EMPLOYEES 10, THP HOWN) RESS: 1150 CASHINGTON TOWN! BOS X-LOC 046, Y-LOC EMPLOYEES 10, THP HOWN) RESS: 1150 WASHINGTON TOWN! BOS X-LOC 046, Y-LOC EMPLOYEES 10, THP HOWN)	OLLUTANTS	IN F	1/SQNAO	DAY C	DNEY 1	THOSE !	FOR WE	ITCH V	AL UES	ARE KNOW	CH.										
KNOWN) EMPLOYEES 9 EMPLOYEES 199 KNOWN)	CCATION 3 EASCHAL PRO	DUCTI	SIC C	ODE 28 DNSUMP	SUM (KGE)	15.00 75001	FLL	LUBRI DISCH	CAT WIN 25 (KGD)	ADDRES.	SI 6 1	ENPLE	· .:		TREME B		X-LOC EFFICE	•17.		10C	
DRESS: 9 SHERMAN ST TOWN: BOS X-LOC 917, Y-LOC EMPLOYEES 9 KNOWN) DRESS: 399 WASHINGTON TOWN: BOS X-LOC 876, Y-LOC BAPLOYEES 20 EMPLOYEES 20 EMPLOYEES 309 DLC OF DISCH: PUB IRIMNT 0, EFFICHCY 0, TWP XNOWN) KNOWN) NOWN) DRESS: 49 GREEN ST TOWN: BOS X-LOC 869, Y-LOC EMPLOYEES 30 EMPLOYEES 153 CENTRE TOWN: BOS X-LOC 846, Y-LOC EMPLOYEES 750 EMPLOYEES 750 PLC OF DISCH: PUB IRIMNT 0, EFFICHCY 0, TWP YNOWN) NOWN) NOWN) KNOWN) KNOWN) KNOWN) KNOWN) KNOWN) KNOWN) KNOWN)	OLLUTANTS	IN P	DUNDS/	DAY C	DNLY 1	THOSE !	TOR W	ICH V	ALUES	ARE KNOW											
KNOWN) EMPLOYEES 1390 HARNINGTON TOWN BOS X-LOC 876, Y-LOC 877, Y	EASONAL PRO ATER USE	DUCTI SRC.	SIC C	ODE 24	SUY (KGD)	1.4.E.	FLL	S HAP	LE WIN 25 (KGD)	ADDRES.	SI 9 S	ES D		•	TRIME B	, :	X-LOC EFFICE	61.		14 F	
EMPLOYEES 20 EMPLOYEES 20 EMPLOYEES 20 EMPLOYEES 20 EMPLOYEES 20 EMPLOYEES 30 EMPLOYEES 750 EMPLOYEES 1153 CENTRE TOWN 1 BOS X-LOC 846, X-LOC EMPLOYEES 750 EMPLOYEES 7	OLLUTANTS	IN P	DUNDS	DAY CI	I ATNO	THOSE	TOR W	IICH V	ALUES	ARE KNOW!	•										
KNOWN) EMPLOYEES 300 AHORY ST TOWN! BOS X-LOC 076, Y-LOC EMPLOYEES 30, THP TOWN! BOS X-LOC 069, Y-LOC EMPLOYEES 30, TOWN! BOS X-LOC 069, Y-LOC EMPLOYEES 30, TOWN! BOS X-LOC 069, Y-LOC EMPLOYEES 30, TOWN! BOS X-LOC 066, Y-LOC EMPLOYEES 750, TOWN! BOS X-LOC 066, Y-LOC EMPLOYEES 750, THP TOWN! BOS X-LOC 066, Y-LOC EMPLOYEES 750, THP TOWN! BOS X-LOC 062, Y-LOC EMPLOYEES 10, THP TOWN!	CCATIONS 3 EASONAL PRO	DUCTI SPC:	SIC CO	ODE 33	EC	NA HE 1	SINT FLL 2	PED M	ETALS NIN 25 (KGD)	ADDRES.	PLOYE PLC	ES D	HINGT 20.		TRIMME	:	X-LOC	-		207	
CHAPTERS; 300 AHORY ST TOWN; BOS X-LOC 076, Y-LOC EMPLOYEES 30, DRESS; 49 GREEN ST TOWN; BOS X-LOC 069, Y-LOC DRESS; 49 GREEN ST TOWN; BOS X-LOC 069, Y-LOC NOWN) KNOWN)	OLLUTANTS	IN P	DUNDS/	DAY CO	JALY I	HOSE !	TOR WH	ICH V	MINES	ARE KNOW!	•										
HE BOOLE L 25.4 HIN 25.4 EMPLOYEES HISTORY OF EFFICING OF THE TOWN BOS X-LOC 046. Y-LOC 125.4 HIN 25.4 EMPLOYEES HICH VALUES ARE KNOWN) REST WADDING ADDRESS: 3190 WASHINGTON TOWN BOS X-LOC 062. Y-LOC 125.4 HIN 25.4 EMPLOYEES L 25.4 HIN 25.4 EMPLOYEES L 25.4 HIN 25.4 EMPLOYEES HICH VALUES ARE KNOWN)	CCATIONS 3 EASONAL PROP ATER USES	DUCTI	SIC CO	ODE 33	SUN (KGD)	25.4 10.00	FLL	FACH DISCH	INE WIN 25 (KGD)	ADDRES.	PLCYE	ES D	-	•	TRIENT TRIENT		X-LOC EFFICE	-		, FOC	: :
HN BOOLE L 25.% HIN 25.% EMPLOYEES 30. DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.% TWP WHICH VALUES ARE KNOWN) UKKER HOSP L 25.% KIN 25.% EMPLOYEES 750. DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.% TWP WHICH VALUES ARE KNOWN) REST WADDING ADDRESS! 3190 WASHINGTON TOWH! BOS X-LOC 862. Y-LOC L 25.% KIN 25.% EMPLOYEES 10. DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.% TWP WHICH VALUES ARE KNOWN) HHICH VALUES ARE KNOWN)	OLLUTANTS	IN P	DUNDS/1	DAY CL	I XTHE	HOSE	TUR WH	ICH V	NTUES	ARE KNOW	. (2										
FOR WHICH VALUES ARE KNOWN) FAULKER HOSP ADDRESS: 1153 CENTRE TOWN: BOS X-LOC 646, Y-LOC FLL 25,4 KIN 25,4 EMPLOYEES 750, DISCH(KGD), 0000 PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 THP FOREST WADDING ADDRESS: 3190 WASHINGTON TOWN: BOS X-LOC 662, Y-LOC FLL 25,4 KIN 25,4 EMPLOYEES 10, DISCH(KGD), 0000 PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 TMP FOR WHICH VALUES ARE KNOWN)	CCATIONS 3 EASONAL PRO- ATER USE:	DUCTI SPC:	SIC CO	CDE 31	SUM (KGD)	25 . F.	SLL	BOOLE	MIN 25 (KGD)	ADDRES.	YPLOYE PLCYE	GREEN ES OF D	·=		TRIME B		X-LOC EFFICE	3	•	207	: :
FAULKHER HOSP ADDRESS! 1153 CENTRE TOWN! BOS X-LOC 646, Y-LOC FLL 25.4 WIN 25.4 EMPLOYEES 750, DISCH! PUB TRIMNT 0, EFFICHCY 0.4 TWP FOR WHICH VALUES ARE KNOKN) FOR WHICH VALUES ARE KNOKN) FOREST WADDING ADDRESS! 3190 WASHINGTON TOWH! BOS X-LOC 662, Y-LOC FLL 25.4 WIN 25.4 EMPLOYEES 10, DISCH(KGD), 0000 PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0.4 TWP FOR WHICH VALUES ARE KNOWN)	OLLUTANTS	IN P	1/SQN00	DAY C	DKLY 1	THOSE	TOR KH	IICH N	ALUES	ARE KNOW!							and the second		-	1	
FOR WHICH VALUES ARE KNOWN) FOREST KADDING ADDRESS: 3190 WASHINGTON TOWN: BOS X=LOC 662, Y=LOC FLL 25.% VIN 25.% EMPLOYEES 10, DISCH(KGD),0000 PLC OF DISCH: PUB IRIWI 0, EFFICHCY 0,% TMP FOR WHICH VALUES ARE KNOWN)	CCATIONS 3 EASONAL PRO	DUCTI	SIC CO	ODE .	SUN (XGD)	25.8	FLL	DISCH	22	ADDRES.	APLOYE PLC	S CEN	.=		TRIMIT	:	X-LOC EFFICE			207	
FOREST WADDING ADDRESS: 3190 WASHINGTON TOWN! BOS X-LOC 662, Y-LOC FLL 25.% KIN 25.% EMPLOYEES 10. TOWN! BOS X-LOC 662, Y-LOC FLL 25.% KIN 25.% EMPLOYEES 10. TRINIT 0. EFFICHCY 0.8 TMP FOR WHICH VALUES ARE KNOWN)	OLLUTANTS	IN P	1/SONDO		T YJNC	HOSE	TOR WH	ICH V	ALUES	ARE KNOW!	5										
OLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CCATIONS 3 EASONAL PRO	21. DUCTI	SIC CO	DPE 22	SUN (KGD)-	25.8 1.000	FORES	S. F. AD	DING KIN 25 (KGD)	ADDRES.	PLOYE PLOYE	ES D	HINGTO 10.	5	TATEL B		X-LOC EFFICE	CX .		, FOC	: :
	OLLUTANTS	IN P	DUADS/	DAY (DNLY T	THOSE	TOR WH	ICH V	ALUES	ARE KNOW!	C										

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EPPICACY		EFICKCY		-LOC .		-LOC 87		-LOC 12		EFFICACY		EFFICNCY		-Loc 65		-LOC 1007 EFFICNCY		-LOC 100	
		207-X		1-LOC		X-Loc Erri		X-LOC EFFI		X-100		X-100		X-Lo		X-LO		X-Loc	
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TREME		TATHET		TOWER TRANS		TRITHT		TOWN: BOS		THERE B		TOWN: B		TATHAT		TOWN! BO		THERE	
5		2		4 5				5		5		5		5		5		2	
DISCH		DE CK.		UNTGTM 600. DISCH		215 FOREST HILL OYEES 30. PLC OF DISCH! PUB		DE PARK 25. DISCHE		LEG HW DISCH		NTRE 700. DISCHE		IELD ST 3 DISCH: PUB		INERD RD 19. DISCHE		P PD DISCH!	
10 274		SS: 170 MORTON EMPLOYEES 90 PLC OF DIS		222 S H OYEES PLC OF		EMPLOYEES 30.		SS: 281 HYDE PARK EMPLOYEES 25. PLC OF DISCHE		EMPLOYEES 187, PLC OF DISCHI		ESS: 1200 CENTRE EMPLOYEES 700. PLC OF DISCRE		OYEES PLC OF		YEES LC OF		SSI 7 EMERY EMPLOYEES PLC OF	
.0000	RE KNOWN)	ADDRESS:	ARE KNOWN)	ADDRESS: 222 S HUNTGTM. ** EMPLOYEES 600.	ARE KNOWN		ARE KNOWN)	ADDRESS:	ARE KNOWN)	ADDRESS:	ARE KHOWN		ARE KNOWN)	ADDRESS: 7 GRANFIELD ST ** EMPLOYEES 3. ** O000 PLC OF DISCH!	ARE KNOWN)	ADDRESS: 7 SEMPLO	ARE KNOWN)	ADDRESS!	RE KNOWN)
DISCHIKED) .	FOR WHICH VALUES A	NAME: LENUEL SHATTUCK 25.4 FLL 25.4 WIN 25. 102.0 DISCH(KGD)	CONLY THUSE FOR WHICH VALUES A	MASS OSTEOPAT H FLL 25,6 WIN 25 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES A	NAME N ENG SINAI HOS ADDI NAME N ENG SINAI HOS ADDI 2.000 DISCH(FGD) .0000	CONLY THOSE FOR WHICH VALUES A	CODE 2045. NAME: VAKA BROS CORP PR 20.8 SUM 40.8 FLL 20.8 MIN 20. CONSUMP(KGD) .0000 DISCH(KGD) .	CONLY THUSE FOR WHICH VALUES A	NAME: DOCTORS HOS BOS 15.4 FLL 25.4 WIN 25. 14.00 DISCH(KGD).	CONLY THOSE FOR WHICH VALUES A	HAME: HEBREW REHAB CN ADD 25.% FLL 25.% WIN 25.% 135.0 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES A	PERFETTIS TERRZ FLL 25.% WIN 25 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES A	GUARDIAN CORP FLL 25.6 WIN 25 DISCH(KGD)	OR WHICH VALUES	NEW ENGLAND CO FLL 25.4 WIN 25 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES ARE KNOWN)
10.00	THOSE	NAHE 25.8	HOSE	25 00 00 00 00 00 00 00 00 00 00 00 00 00	HOSE	NAME: 25.4	HOSE	NA HE	HUSE	25.4 14.00	HOSE		HOSE	25.4 25.4	HOSE	3.000	HOSE	NAME: 25.8	HOSE
CONSUMP (KGD)	CONEY T	CODE 806. NAM PR 25.4 SUM 25. CUNSUMP(KGD) 102	CONEY 1	CODE 806. NAHE: PR 25.4 SUM 25.4 CONSUMP(KGD) 98.00	CONLY 1	CODE 806. I SPR 25.% SUM CONSUMP(KGD)	CONEX 1	2045. ** SUM	CONLY 1	BOS.	CONTA	SPR 25.8 SUM CONSUMP(KGD)	CONEY	CODE 3272, WAKE PR 25.4 SUM 25.4 CONSUMP(KGD)-1.000	CONEY 3			CODE 2290. PR 25.% SUM CONSUMP(KGD)	
COMSU	SADAY	SPR 25	SADAY	SPR 25 COPSU	SADAY	SPR 25 CONSU	SADAY		SADAY	SPR 25 CONSU	IN POUNDS/DAY	SPR 25	IN POUNDS/DAY		IN POUNDS/DAY	SPR 25 CONSU	IN POUNDS/DAY	SPR 25	DS/DAY
SPC: NUN	IN POUNDS	DDUCTION SRC: MUN	IN POUNDS/DAY	DDUCTION SRC: MUN	IN POUNDS		IN POUNDS	326. SIC DDUCTION S SRC: MUN	IN POUNDS/DAY	DUCTION SRC: MUN	POUR	330. SIG ODUCTION SRC: MUN	POUN	331. SIC DDUCTION S SRC: MUN	POUNT	SECTION	POUNT	336, SIC COUCTION SEC. HUN	IN POUNDS
	-	323. RODUC SRC	Z	224. 80000	IN	326. 800UC	IN	326. RODUC SRC	1	329.	NI IN	330. RODUC SRC	IN	331. R000C	NI I	SEC SRC	N	336. RODUC SRC	Z.
WATER USE:	POLLUTANTS	LCCATION. 323. SIC SEASONAL PRODUCTION SI WATER USE: SRC: MUN	POLLUTANTS	LCCATIONS 324, SIC C SEASONAL PRODUCTION SI WATER USE: SRC: MUN C	POLLUTANTS	LCCATIONS 326 SIC SEASONAL PRODUCTION S WATER USE: SAC: MUN	POLLUTANTS	LOCATION 326, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATION 129, SIC CODE SEASONAL PRODUCTION SPR 25, WATER USE: SRC: MUN CONSU	POLLUTANTS	LOCATIONS 330, SIC SEASONAL PRODUCTION SI WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 331. SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUIANTS	LCCATION 335, SIC CODE 3321, SEASONAL PRODUCTION SPR 25.% SUM MATER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS	LOCATIONS 336, SIC SEASONAL PRODUCTION SI WATER USE: SPC: HUN	POLLUTANTS IN POUNDS

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PLC OF DISCHE PUB		1515 CONLTH AVE OYEES 175.		REN ST	PLC OF DISCH		27 FANEUIL ST OYEES 19.		736 CAMBRIDGE	DISCHI		YDE PAR	PLC OF DISCH! PUB		1550 RIVER ST OYEES 35.	різси	IVER ST	DISCH		90 BUSINESS ST	DISCH! SUR		MMER ST	PLC OF DISCH!		HHER ST
PLC OF		. ~		SO WA	91c		SSI 27 FAR		736 CJ	PLC 04		SSI 1587 PEMPLOYEES	PLC 01		1550 FLOYEES		1560	PLC OF		SSI 98 BUS	PLC OF		SS1 263 SU EMPLOYEES	PLC OF		SSI 274 SU Employees
0000	NHICH VALUES ARE KNOWN)	2	ARE KNOWN)	0 2		WHICH VALUES ARE KNOWN)	DDRE	CONEY THOSE FOR WHICH VALUES ARE KNOWN)	ω ω		(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DA		CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 1550 RIVER ST EMPLOYEES 35.	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 1560 RIVER ST	0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESSI	0000	ARE KNOWN)	ADDRESS: 263 SUMMER EMPLOYEES	0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ANDRESS: 274 SUMMER EMPLOYEES
	UES AR	25.	UES AR		(60)	UES AR	GOD PROD C . ADD	UES AR	, KO	(00)	UES AR	STEE IN 25.8	0. (05)	UES AR		ICH VALUES ARE K	DING		UES AR		60)			0. (45)	UES AR	25.
DISCH(KGD)	HICH VA	NAME: HANKEMANN HOSP	FOR WHICH VALUES	NAME KENNEDY MEM HOS	DISCH(KGD) ,000	HICH VA	25.8 FLL 25.8 MIN 25.8	HICH VA	ELIZABETH HO	161.0 DISCH(KGD) .0000	HICH VA	COMPRESSED SIEE AD	DISCH	HICH VAI	AAMER DORCHESTER BRAS A 25.8 FLL 25.8 MIN 25.8	HICH VAL	NAME LOCALS WADDING	DISCHU	HICH VA	NAMES LE MASON CO	DISCH	FOR WHICH VALUES	HAMES COHAN & CO INC.	DISCH(KGD)	HICH VA	NAME: GH SILK SCREEN 25.4 FLL 25.8 WIN
	FOR N	TLL	FOR W	KENN		FOR W	REN	FOR W	STE		FOR W	COMP		FOR W	PLL	FOR W	LOOM		FOR W	LEN		FOR W	FLL		FOR W	FLL
1.000		NAME:	THOSE	NANE	9	THOSE	HAHE!	THOSE	RAKE	161.0	THOSE	HANE 25.8	• 0000	THOSE	NAME:	THOSE	NAME	-1.000	THUSE	HAME	120,0	THOSE		-1.000	THUSE	25.4
CHSUMP (KGD)	CONEY THOSE	DDE 806. NAME:	CONLY THOSE	806.	ONSUMP (KGD)	CONLY THOSE FOR	\$ SUM	DAY (ONLY 7	806.	CONSUMP(KGD) 161.0	CONEX	DE 3316. 25.8 SUM	COMSUMP (KGD)	CONEY	UDE 3362.	CONLY	2293.	CONSUMP (KGD)-1.000	CONEY	361.	ONSUMP(KGD) 120,0	CONEY THOSE	DE 2297. HAKE	ONSUMP (KGD)-1.000	CONEY	2562.
COMBO	IN POUNDS/DAY		, :	CODE	CONSU	EN POUNDS/DAY	SPR 25		CODE	CONSU	IN POUNDS/DAY	CODE 3316	CONSU	IN POUNDS/DAY	SPR 25	S/DAY	C CODE 2293		DAY	CODE 3361	CONSU	IN POUNDS/DAY	SPR 25	CONSU	DAY	SPR 25.8
	BOOM	PCOUCTION SP	IN POUNDS/	SIG	NON .	POUNE	345. SIC C	POUNT	SIC	NOW 1	POUNE	SIC C	MON W	POUNE	TICN	POUND	SIC	SAC: MUN	POUNT	SICC	NHO	POUNE	SIC	MON .	POUNT	TION
					380	EN	345.		346.	SRC		Popuc.	SAC	IN	349.	NI NI	351.	SEC	IN	353.	SRC	IN	359.	SAC	N.H	362. PODUC
****	*********	PLASONAL PRODUCTION S	POLLUTANTS	LOCATION 343, SIC C	ER USE	POLLUTANTS	SEASONAL PRODUCTION SPR 25.4	POLLUTANTS	LOCATIONS 346, SIC CASESCONT SPICES	TER USE	POLLUTANTS	LOCATIONS 348. SIC C SEASONAL PRODUCTION SP	TER USE	POLLUIANTS	LCCATION 349, SIC CODE 3362, SEASONAL PRODUCTION SPR 25.8 SI	POLLUTANTS IN POUNDS/DAY	LOCATION 351. SIC C	WATER USE	POLLUTANTS	LCCATIONS 353. SIC CARAGONAL PRODUCTION SP	WATER USE: SAC: OWN C	POLLUTANTS IN POUNDS/	LCCATION 359. SIC CODE 2297 SEASONAL PRODUCTION SPR 25.8	TER USE	POLLUTANTS	LOCATION 362, SIC C SEASONAL PPODUCTION SP
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DISCH		ESS 206 CONGRESS ST EMPLOYEES 3. PLC OF DISCH! PUB		SS: 470 ATLANTIC AV EMPLOYEES 40, PLC OF DISCH! PUB		ADDRESS: 29 FISH PIER CONTROL OF DISCHE		LGRIN RD 2035, DISCHI PUB		SSI 1126 BOYLSTON EMPLOYEES 3. PLC OF DISCH!		DISCH.		ADDRESS: 151 ADAMS ST . EMPLOYEES 9.		ADDRESS: 25 HAYWARD ST EMPLOYEES 19	DISCH	WASHINGTON ST	DISCH		14. AT
10 m		E CON		ESTE		29 FISH OYEES PLC OF		11 20		26 BO		-		ES ADA		HAYN	-	N I H	EMPLOYEES PLC OF		DFA
3	•		_	207		SS: 29 FIS EMPLOYEES PLC OF	_	PLOY	_		•	N N N N N N N N N N N N N N N N N N N	•	PLOY		ESS1 25 HA		•	-		, ,
	CONLY. THOSE FOR WHICH VALUES ARE KNOWN)	:2	CONLY THOSE FOR WHICH VALUES ARE KNOWN	. 2	¥	PESS	THOSE FOR WHICH VALUES ARE KNOWN)	806. HAME: NEWG DEACORESS ADDRESS: 185 PLL. \$ 20M 25.% FLL 25.% WIN 25.% EMPLOYEES MP(KGD) 135.0 DISCH(KGD) ,0000	NON	. W	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS! UNION BENELOYEES OOOO PLC O	THOSE FOR WHICH VALUES ARE KNOWN)	EN	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	PESS		CONTY THOUGH TON MAICH VALUES AND MADERN CONTY HAND AND AND AND AND AND AND AND AND AND		CONLY THOSE FOR WHICH VALUES ARE KNOWN	DE 38
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KGD	LUES	NONE ADD S. WIN 25. DISCH(KGD) .0000	LUES	HAHE: SAMSON CORDAGE ADDI 25.4 FLL 25.4 WIN 25.4 6.000 DISCH(KGD) .0000	LUES	NAME: SUPER SHOOTY SE ADDI NAME: SUPER SHOOTY SE ADDI ADDO DISCH(KGD) .0000	LUES	TESS TN 25	LUES	CODE 3231, NAME: SETTI STUDIO ADDI SPR 25, SUM 25, FLL 25, WIN 25, CODSUMP(KGD) ,0000	LUES	CODE 2421, NAME! GROSSMAN L SOUS ADDI SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) .0000 DISCH(KGD) .0000	LUES	CODE 3272, NAME: FRED HEAMS SEPT ADDI SPR 20.4 SUM 30.4 FLL 30.4 WIN 20.4 CONSUMP(KGD)-1,000 DISCH(KGD) .0000	LUES	WELSON PRECAST A	KGD)	HOSP	25.% FLL 25.% WIN 25.% 2.000 DISCH(KGD) .0000	5307	
DISCH(KGD)	H VA	SCH	H VA	CORD	H VA	30H	H VA	SCH	H VA	TUDI SCH	H VA	N TO	H VA	AHS SCH C	H VA	PREC	DISCH(KGD)	5	SCHC	* *	3
2	WHIC	NJ GOVONE FLL 25.4 DISCI	WHIC	180×	WHIC	PER S	WHIC	Eug.	WHIC	23.0	WHIC	25.2	WHIC	E	WHIC	3272, HAME MELSON PRECAST	2	PEDLY	22	WHIC	VEC ON Y
	FOR		108	- 8 - 0	FOR	25	5	z L	FOR	200	20	51	20.	25	FOR	2	0	2	1 0	FOR	44
.1.00	THOSE	7.00 .00	THOSE	NAHE 25.00	THUSE	25. 000	THOSE	135.1	THOSE	NAN 25.	THOSE	NAME 25.00	THOSE	ZW.	THOSE	FA XXE	10.00	KAN	25.00	THOSE	22.42
COMBUNETED)-1.000	NET.	CODE 2241, NAMES SPR 25.4 SUM 25.4 CONSUMP(KGD)-1.000	NEX	CODE 2294. IPR 25.4 SUM CONSUMP(KGD)	NEX	CODE 2031, KAME: SPR 25.% SUN 25.% CONSUMP(KGD),0000	CONEX	CODE 806. PR 25.4 SUM CONSUMP(KGD)	NEX	KGD.	MEX	K G G	CONEX	See.	NEY	2.	CONSUMP (KGD)	2 2	SUM (KGD)	MET	
AND		22.5		25.4 25.4 SUMP		E 2031. 25.8 SI SUMP (KGI		SUMP.	2	E 323		25.42 25.42		20 327			1 = 3		25.4 SUMP		336
CON	8/DA		S/DAY		-	SPRZ	S/DA		S/DA	0.50	S/DA	0 20	S/DA	O & O	S/DA		CON	S/DAY		8/04	
MOM	IN POUNDS/DAY	N N N	POUNE	NON	POUND	NO NO	IN POUNDS/DAY	N N N	POUND	S S	POUND	NON	POUND	N N N N N N N N N N N N N N N N N N N	POUND	SIC	N D	ON DO	2 N	POUND	
SAC: NON	=	LOCATION 363, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POUND	LOCATIONS 370, SIC SEASONAL PRODUCTION MATER USE: SRC: NUN	POLLUTANTS IN POUND	LCCATION 373, SIC SEASOWAL PRODUCTION WATER USE: SRC: NUN	IN	LOCATION 377, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 374, SIC COD SEASONAL PRODUCTION SPR MATER USE: SRC: MUN CON	POLLUTANTS IN POUNDS/DAY	LOCATION 306, SIC SEASONAL PRODUCTION WATER USE; SAC: NUN	IN POUNDS/DAY	LOCATION 390, SIC SEASONAL PRODUCTION WATER USE: SAC: NUN	IN POUNDS/DAY	LOCATIONS 391, SIC	SRC: NUN	POLLUTANTS IN POUNDS/DAY	SEASONAL PRODUCTION MATER USE: SRC: GWN	POLLUTANTS IN POUNDS/DAY	
32		N. L. PR.	NTS	SE PR	NTS	K. PR.	NTS	SE:	NTS	K PRC	NTS	2		22.	NTS		SE:	:	L PRO	NTS	
HATER USE:	POLLUTANTS	LOCATION SEASONAL PI	POLLUTANTS	LOCATIONS SEASONAL PR MATER USE:	LUTA	SONA	POLLUTANTS	GCATIONS SEASONAL PRO WATER USE:	LUIA	SON	LUTA	SONA	POLLUTANTS	LOCATIONS SEASONAL PR WATER USE:	POLLUTANTS	LOCATIONS 391.	MATER USE:	LUTA	SONA ER U	LUTA	COLATION AGY
HAT	20	125	104	SEA	POL	186	POL	1945	104	SEA	104	200	104	250	104	0	Y.		SEA	104	3

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EFFICHCY		X-LOC 9		X-LOC 6		X-LOC 8		X-LOC 8		X-LOC 8 EFFICNCY		X-LOC .		X-LOC 10		X-LOC .		X-LOC 9		X-LOC
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DISCH		WOOD RD OYEES 100. PLC OF DISCHI		91 PARKER HILL OYEES 1200. PLC OF DISCHI		MIT AV		TH ST 150. DISCH:		EMPLOYEES 200. PLC OF DISCH! PUB		ESS: 227 SUMMIT AVE EMPLOYEES 140. PLC OF DISCH! PI				SHIRE ST 800. DISCH: PUB		IRD ST 34. DISCH		SSI 1493 CAMBRIDGE EMPLOYEES 750.
10 014		MOOD RD		91 PARK OYEES PLC OF		ESS		Sou		ES CHE		ESCH		E E E		HAMP		257 THIRD OYEES 3		ES CA
2		- 2		- 2	_	PLOY	_	PLOY	_	PLOY PLOY	•	PLOY PLOY	_	PLOY	_	EMPLOYEES PLC OF	_	- 2	•	PLOY
• 0000	ARE KNOWN)	2. FAME: MOLLASTON ALLOY ADDRESS SUM 25.4 FLL 25.4 WIN 25.4 EM (GD)-1.000 DISCH(KGD) .0000	ARE KNOWN	i ii	ARE KNOWN)	NAME: BELLEVUE HOSPIL ADDRESS: 101 SUMMIT AVE 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 50. 4.000 DISCHERGD .0000 PLC OF DISCH:	APE KNOWN)	ADDRESS: 300 SOUTH ST .4 EMPLOYEES 150.	ARE KNOWN)		Z		ARE KNOWN)	ADDRESS: 245 WILDWOOD ,4 EMPLOYEES 20000 PLC OF DISCH!	ARE KNOWN)	ADDRESS: 29 HAMPSHIRE ST. & EMPLOYEES 800.	ARE KNOWN)	ω	RE KNOWN	ADDRESS EM
		LLOX IN 25,		143.0 DISCH(KGD) ,0000	LUES A	SPTL IN 25.	LUES A	HOSP IN 25.	LUES A	CODE 806, NAME: BROOKLIKE HOSPL ADDI PR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 30.00 DISCH(KGD) .0000		CODE 806, "AME! BROOKS HOSPITAL ADD PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 16.00 DISCH(KGD) .0000		8		WIN 25. CH(KGD)	VALUES ARE KNO	MAYER CAH CHEKICAL CO ADDI 25.% FLL 25.% WIN 25.% 5.000 DISCH(KGD) ,0000	LUES A	
DISCH(KGD)	CONLY THOSE FOR WHICH VALUES	O I SCH	CONLY THOSE FOR WHICH VALUES	BAPTIST HOSP NE FLL 25.8 WIN 20 DISCH(KGD)	FOR WHICH VALUES	SVUE HO	CONLY THOSE FOR WHICH VALUES	CODE 806. NAME! BOURNEWOOD HOSP PR 25.% SUM 25.% FLL 25.% WIN 25. CONSUMP(KGD) 11.00 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES	NAME: BROOKLINE HOSPL 25.4 FLL 25.4 WIN 230.00 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES	S HOSP	CONLY THUSE FOR WHICH VALUES	ODE 3271, NAMER H M CARACHAEL PR 20.8 SUM 30.8 FLL 30.8 MIN ONSU4P(KGD)-1.000 DISCH(KGD)	CONLY THUSE FOR WHICH VALUES	NAMER AMER BILTRITE 25.8 FLL 25.4 WIN 29 0000 DISCH(KGD)	CONLY THOSE FOR WHICH VALUES	SS. C.	TICH A	CAMBRIDGE HOSP FLL 25, & WIN 25
	FOR W	MOLE	FOR W	BAPT	FOR W	PELL	FOR W	BOUR	FOR W	FLL	FOR W	BROOM	FOR W	**	FOR W	FLL	FOR W	21	FUR W	CAHB
.900	THOSE	NAME: 25.8	THOSE	KAYE. 25.4	THUSE	XA × E 25 ⋅ €	THOSE	25.2 11.00	THOSE	25.4 30.00	THOSE	3.4 VE. 25.4	THUSE	NA NE	THUSE	25.6 000	THOSE		THUSE	HAME!
CONSUMP (KGD)	CONEY	CODE 3362. NAME: PR 25.% SUN 25.% CONSUMP(KGD)-1.000	CONTY	CODE 806, KAME: PR 25.8 SUM 25.8 CONSUMP(KGD) 143.0	CONLY THUSE	CODE 806, WAKER PR 25.4 SUM 25.4 CUNSUMP(KGD) 4,000	CONLY	CODE 806, WAME! PR 25.% SUM 25.% CONSUMP(KGD) 11.00	CONLY	806. P(FGD)	CONTA	806. F (KGD)	CONLY	CODE 3271, NAMES PR 20.4 SUM 30.4 CONSUMP(KGD)-1.000		SPR 25.4 SUM 25.6 CONSUMP(KGD) .0000		CODE 2299. PR 25.% SUM CONSUMP(KGD)	CONLY	806.
CONSU	I/DAY	CODE 3	YDAY.	CODE PR 25 CONSUN	1/0AY	SIC CODE ON SPR 25. MUN CONSUN	S/DAY	CODE SPR 25 CONSUN	SIDAY	CODE CONSUN	VDAY	CODE PR 25 CONSU	YDAY	CODE 3	S/DAY	CODE 3069. SPR 25.4 SU CONSUMP(KGD	IN POUNDS/DAY	SPR 25.4 CONSUMP	SIDAY	CODE 2
SRC: SUR	IN POUNDS	NOI NOI	IN POUNDS	196. SIC C DEUCTION SP SRC: MUN C	IN POUNDS/CAY	397, SIC ODUCTION S SRC: MUN	IN POUNDS/DAY	398, SIC DDUCTION S SRC: MUN	POUNDS	399, SIC C DDUCTION SP SRC: MUN C	IN POUNDS	SECTION S	IN POUNDS	02. SIC DDUCTION S SRC: MUN	IN POUNDS/DAY		POUNDS	SIC FION S	POUNDS	SIGN
SRC	N.	394. SRC:	N	396. PODUCT	IN	397. PODUCI	N	394. RODUCT	IN	399. RODUCT	IN	SECTION SECTION	N	402. RODUCT	N.	Pobuci SRC:	I.	A10. Robuct	Z	A14.
HATER USE:	POLLUTANTS	LOCATION 394, SIC C SEASONAL PRODUCTION SI MATER USE: SRC: MUN C	POLLUTANTS	LOCATIONS 396, SIC SEASONAL PRODUCTION SI WATER USE: SRC: MUN	POLLUTANTS	LOCATION: 397, SIC SEASONAL PRODUCTION SI	POLLUTANTS	LOCATIONS 394, SIC (SEASCHAL PRODUCTION SI WATER USE: SRC: MUN (POLLUTANTS IN POUNDS	LOCATION 399, SIC CEASONAL PRODUCTION SI	POLLUTANTS	LOCATIONS 400, SIC (SEASONAL PRODUCTION SI WATER USE: SRC: MUN (POLLUTANTS	LCCATIONS 402, SIC (SEASONAL PRODUCTION SI	POLLUTANTS	ECCATION 406 SIC SEASONAL PRODUCTION SI	POLLUTANTS	LCCATIONS 410, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)	LCCATICUS 414, SIC SEASONAL PRODUCTION S
*	2	284	2	283	•	S S C	2	1783	4	1284	6	23.3	2	383	2	382		282	4	28

POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) LOCATIONS 436, SIC CODE 2013, MAKE PAR ROUNSEVELL ADDRESS 23 EAST ST TOWN CAN X-LOC 917, LOCATIONS 436, SIC CODE 2013, MAKE PAR ROUNSEVELL ADDRESS 23 EAST TOWN CAN X-LOC 917, POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) LOCATIONS 438, SIC CODE 808, MAKE SAKCTA HARIA HO ADDRESS 199 CONCORD AVE TOWN CAN X-LOC 807, LOCATIONS 438, SIC CODE 2295, MAKE SAKCTA HARIA HO ADDRESS 199 CONCORD AVE TOWN CAN X-LOC 839, LOCATIONS 439, SIC CODE 2295, MAKE SAKDELL AFG CO ADDRESS 84 SHERHAR ST TOWN CAN X-LOC 839, LOCATIONS 439, SIC CODE 2295, MAKE SAKDELL AFG CO ADDRESS 84 SHERHAR ST TOWN CAN X-LOC 839, LOCATIONS 439, SIC CODE 2295, MAKE SAKDELL AFG CO ADDRESS 84 SHERHAR ST TOWN CAN X-LOC 839, LOCATIONS 439, SIC CODE 2499, MAKE SCHULTZ MODD CO ADDRESS 190 FIFTH ST TOWN CAN X-LOC 906, LOCATIONS 440, SIC CODE 2499, MAKE SCHULTZ MODD CO ADDRESS 190 FIFTH ST TOWN CAN X-LOC 906, LOCATIONS AROUND CONSUMP(KGD), 0000 PLC OF PLC OF DISCHIP PUB TRINIT 0, EFFICINCY 0,6 MATER USE; SRC; MUN CONSUMP(KGD), 0000 PLC OF PLC OF DISCHIP PUB TRINIT 0, EFFICINCY 0,6 LOCATIONS SPR 25, 8 SUM 25, 8 MIN
TOPE 2013, NAKE! PW ROUNSEVELL ADDRESS! 23 EAST ST TOWN! CAM X-LOC 91: R 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 99, PLC OF DISCH! PUB TRIMIT 1, EFFICACY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2295, WAHE! SANDELL WEGO ADDRESS! 799 CONCORD AVE TOWN! CAM X-LOC 803 CONSUMP(KGD) 39.00 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0, EFFICACY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2295, WAHE! SANDELL WEGO ADDRESS! 64 SHERMAN ST TOWN! CAM X-LOC 803 CONSUMP(KGD) -1.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0, EFFICACY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499, WAHE! SCHUITZ WOOD CO ADDRESS! 190 FIFTH ST TOWN! CAM X-LOC 900 CONSUMP(KGD) .0000 DISCH(KGD) .0000 EMPLOYEES 30, CONSUMP(KGD) .0000 EFFICACY DAYSUMP(KGD) .0000 EFFICACY DAYSUMP(KGD) .0000 EFFICACY DISCH! PUB TRIMIT 0, EFFICACY CONSUMP(KGD) .0000 DISCH(KGD) .0000 EFFICACY CONSUMP(KGD) .0000 EFFICACY
TORY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 600. NAME: SANCTA HARIA HO ADDRESS: 799 CONCORD AVE TOWN: CAN X-LOC 801 R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 450. ODE 2295. WAHE: SANDELL MFG CO ADDRESS: 64 SHERMAN ST TOWN: CAN X-LOC 838 ODE 2295. WAHE: SANDELL MFG CO ADDRESS: 64 SHERMAN ST TOWN: CAN X-LOC 838 ODE 2295. WAHE: SANDELL MFG CO ADDRESS: 64 SHERMAN ST TOWN: CAN X-LOC 838 DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499. WAHE: SCHUITZ WOOD CO ADDRESS: 190 FIFTH ST TOWN: CAN X-LOC 908 R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 30. ODE 2499. WAHE: SCHUITZ WOOD CO ADDRESS: 190 FIFTH ST TOWN: CAN X-LOC 908 R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 30. OUR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 30. OUR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 30.
THE SON
UAX (CNLX THOSE FOR WHICH VALUES ARE KNOWN) UDE 2295. WARE! SANDELL AFG CG ADDRESS! 64 SHERMAN ST TOWN CAN X-LOC 838 R 25.4 SUH 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20. DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499. WARE! SCHULTZ WOOD CG ADDRESS! 190 FIFTH ST TOWN: CAN X-LOC 904 ODE 2499. WARE! SCHULTZ WOOD CG ADDRESS! 190 FIFTH ST TOWN: CAN X-LOC 904 ON SUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB IRTHNI 0. EFFICNCY
ODE 2295. WARET SANDELL AFG CO. ADDRESS! 64 SHERHAN ST. TOWN! CAN X-LOC 038 ONSUNP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNT 0, EFFICNCY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499. WAREI SCHULIZ WOOD CO. ADDRESS! 190 FIFTH ST. TOWN! CAN X-LOC 906 ONSUNP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB IRIMNT 0, EFFICNCY
R 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 20. ONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0, EFFICNCY DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499, MARE! SCHUITZ WOOD CO ADDRESS! 190 FIFTH ST TOWN: CAN X-LOC 906 R 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 30. ONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0, EFFICNCY
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2499, WAREI SCHULTZ WOOD CO. ADDRESSI 190 FIFTH ST. TOWNI CAN X-LOC 906, R 25,% SUM 25,% FLL 25,% WIN 25,% EMPLOYEES 30, ONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCHI PUB TRIMNT 0, EFFICNCY 0
ODE 2499, WARE SCHULTZ HOOD CO ADDRESS: 190 FIFTH ST TOWN CAN X-LOC 906, R 25,8 SUN 25,8 FLL 25,6 WIN 25,6 EMPLOYEES 30, OUSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH: PUB INTHNI 0, EFFICACY 0
OUSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMNT 0, EFFICHCY O
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
ESSI
ONSUMP(KGD) ,4500 DISCH(KGD) ,0000
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
CODE 3312, HAKEI WETHERALL PROS ADDRESS; 251 ALBAHY ST TOWN! CAN X-LOC 862 SPR 25.6 SUM 25.6 FLL 25.8 AIN 25.8 EMPLOYEES
SAC: MUN CORSUMP(KGD) ,0000 DISCH(KGD) ,0000
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
ODE 3312, HAMES WHEELCK LOVEJOY ADDRE
MATER USE: SAC: MUN CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMNT 0. EFFICHCY 0.0
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LECATIONS 440, SIC CODE 806, MAKEI YOUVILLE REMAB ADDRESS: 1575 CAMBRIDGE TOWN: CAN X-LOC 873,
CONSUMP (KGD)
POLLUTANTS IM POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
451. SIC CODE 3362. MAHE! CAN BRONZE FINDY ADDRESS! 973 TURNPIKE TOWN! CAN X ODUCTION SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 49.
MATER USE: SRC: MUN COMSUMP(KGD)-1,000 DISCH(KGD) ,0000 PLC OF DISCH: PUB IRIMNI O. EFFICHCY O.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

IN POUNDS/OAT COMEL THOSE FOR WHICH VALUES AND KNOWN)		
LOCATION: 454, SIC CODE 3271, NAMES GORMAN PHILIP J. ADDRESS: 251 RANDOLPH ST. TOWNS CAN SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FIL 25.4 WIN 25.4 EMPLOYEES J. MATER USE: SRC: MUN CONSUMP(KGD) 1.000 DISCH(KGD) ,0000 PLC OF DISCH: PUB TRIMIT 0	X-LOC 896, Y	3 :
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	applied sandy). Squ	The state of
LCCATION: 459. SIC CODE 3272. NAME: SCHOFIELDS INC. ADDRESS: DEDHAM ST. TOWN: CAM SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 10. MATER USE: SRC: MUN CONSUMP(KGD) 3.000 DISCH(KGD) .0000 PLC OF DISCH: PUB TRIMIT 0	X-LOC 012, Y	-Loc 81
IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN)		
LCCATICH 461, SIC CODE 3356, NAMES AIR CONDIT CONT. ADDRESS: 90 SHAWNUT RD TOWNS CAN SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 40. MATER USE: SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH: PUB TRIMIT 0.	X-LOC 012. T	10 m
IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)		
LCGATION: 464, SIC CODE 3272, NAMES A M MANUFAC CO. ADDRESS: 201 MAPLE ST. TOWNS CML. SEASCNAL PRODUCTION SPR 20.4 SUN 30.4 FLL 30.4 MIN 20.4 EMPLOYEES 40. MATER USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMNT 0	X-LOC 966.	71 THP
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	30.557	
LOCATIONS 467, SIC CODE 2299, NAMES BEACCH SUPPLY C. ADDRESS: 110 MARGINAL ST. TOWNS CHL. SERSONAL PRODUCTION SPR 25, 8 SUN 25, 8 FLL. 25, 8 WIN 25, 8. EMPLOYEES 12, MARCHAN SPR 25, 8 SUN 25, 8 FLL. 25, 8 WIN 25, 8. EMPLOYEES 12, 12, 12, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	X-LOC 972. 1	P P
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE RHOWN)	SCHOOL STATE OF STATE	
LCCATION: 468, SIC CODE 806, MARES CHELSEA MEN HOS ADDRESSE 100 BELLINGHAM TOWNS CHL Seasonal production SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 220. Water uses sacs fun consumptagd) 27.00 Dischtad), 0000 PLC Of Dischs Pub Thinks 6	X-LOC 979, Y-	THP .
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LCGATION. 470, SIC CODE 2241, NAME! EVERLASIK INC. ADDRESS! 101 SPENCER AVE. TOWN! CHL. SEASONAL PRODUCTION SPP 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19. 19. MAREN USE; SAC; MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB INTMNT 0	A-LOC 989, Y-	THE PS
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		
LOCATICH 472, SIC CODE 2295, HAME! FLEXTEX CORP ADDRESS! 224 CRESENT AVE TOWN! CHL. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 40. MAIE! SRC! MUN CONSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH! PUB TRIMIT 0	X-LOC 991.	THE .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN)		
LCCATION: 473, SIC CODE 2244, HAME! GREEK LOUIS A ADDRESS! POPPES INDUS PR TOWN! CHL. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 6. MIN 25.4 FLL 25.4 MIN 25.4 PUB TATMINT 0	X-LOC 1001. Y	-Loc 96
AN POUNDANDON COPIN THOSE FOR WHICH VALUES ARE WHOMN		

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PLC OF DISCH		90 HOLTEN ST LOYEES 9. PLC OF DISCH!		ESSI 27 GANDEN ST EMPLOYEES 9. PLC OF DISCHE		HINGTON 10. DISCH: PUB		A AVE		ESS 413 SECOND ST EMPLOYEES 22. PLC OF DISCHI		E 51 30. DISCH.		40 WATERS AVE OYEES 7. PLC OF DISCHE		ENPLOYEES 25. PLC OF DISCHE		OND S.		ESTONE 25.
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5	•			227	•	207	-	SSI WESTER		102	2	301	-	EMPLOYEES PLC 0	•	-07	•	707	2	PLOY
.0000	WHICH VALUES ARE KNOWN)	: 2	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)		ARE KNOWN)	ADDRESS: S69 WASHINGTON S EMPLOYEES 10. 0000 PLC OF DISCH!	COMEY THOSE FOR WHICH VALUES ARE KNOWN	. 2	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	2	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 68 VI	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	9 0	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS 410 SECOND S EMPLOYEES 6OCOO PLC OF DISCH! PUB	(OKLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 101 TILESTONE.
	ALUES	INISH CO ADD 5.4 WIN 25.4 DISCH(KGD) .0000	ALUES .	CODE 3321, HAMER PUBLIC WKS SUPL ADD PR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 COHSUMP(KGD) 3.000 DISCH(KGD) .0000	ALUES	CODE 3009. HAME: ELASIC IIP CO ADDI SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 CONSUMPCKGD) .0000 DISCH(KGD) .0000	ALUES	CCDE 2421, HAME! FW WARKHAM ADDI PR 25.% SUM 25.% FLL 25.% %IN 25.% CONSUMP(KGD) .0000 DISCH(KGD) .0000	ALUES	CODE 3350, NAME! ACME SMELTING ADD PM 25.% SUM 25.% FLL 25.% AIN 25.% CONSUMP(KGD) 6.000 DISCH(KGD) .0000	ALUES	NAME: CABLE SYSTEM ADDI 25.4 FLL 25.4 WIN 25.6 .0000 DISCH(KGD) .0000	ALUES	CODE 2891, HAME! COLEMAN CO AD IPR 20.% SUM 20.% FLL 30.% MIM 30.% CONSUMP(KGD) ,1000E-01 DISCH(KGD) ,000	ALUES	NAME: DURG GLGSS PUB ADD 25.4 FLL 25.4 MIN 25.4 .0000 DISCH(KGD) .0000	ALUES	CODE 2421, HAKE! HERKE J F CO ADD PA 25.% SUN 25.% FLL 25.% HIN 25.% COMMUMP(KGD) ,9000E-01 DISCH(KGD) ,0000	ALUES	NER 25
DISCH(KGD)	HICH V	FINISH CO 25. WIN DISCH(KG	HICH V	HAME: PUBLIC HKS SUPL 25.4 FLL 25.6 AIN 2 3.000 DISCH(KGD)	HICH V	SS. P	HICH V	ARKHAH 25.8 DISCH	HICH V	NAME ACME SMELTING 25.4 FLL 25.4 AIN 6.000 DISCHINGE	HICH V	S SYST 25.4 DISCH	HICH V	NA: CO	HICH V	GLOSS 25.0 DISCH	HICH V	AAKET HERNE J F CO 25.4 FLL 25.4 HIL 9000E-01 DISCH(K	HICH V	SUM 25,8 FLL 25,8 WIN
	FOR W	7.2	FOR W	FLL	FOR W	FLL	FOR W	11	FOR W	ACAE	FOR W	CABL	FOR W	COLE	FOR W	FLL	FOR W	FLL FLL	FOR W	LUAR
3.00	THOSE	11. NAMES J W FII SUM 25.0 FLL 25 (KGD) 1.000 D	THOSE	25.4 25.4	THOSE	25.4 25.4	THOSE	25.4 25.4	THOSE	35.8 6.000	THOSE	NAHE 28.0	THOSE	20.5 20.5	THOSE	25.E	THOSE	#A #E 1	THOSE	NAME 25.8
CONSUMP (KGD)	CONEX THOSE FOR	CODE 3111. NAME: PR 25.8 SUM 25.8 CONSUMP(KGD) 1.000	CONLY	CODE 3321. HAME: PR 25.4 SUN 25.4 CONSUMP(KGD) 3.000	CONLY THUSE FOR WHICH VALUES	Sugar CAGO	TONEX	SUA (KGD)	KONEX	Sow (KGD)	CONTY	CODE 3357, NAME:	CONTA	SUR KGD)	CONLY	CODE 3069. IPR 25.% SUM CONSUMP(KGD)	KONEY	SUN SUN (KGD)	KOREX	SUM
MOSMO	/DAY	00E 3	YDAY	CODE 3321. PR 25.4 SI COLSUMP(KGI	/DAY	ODE 3	YPAY	CDE 2	S/DAY	CODE 3350 PR 25.4 CONSUMP(K	YDAY	CODE 3357. PR 25.4 SU COTSUMP(KGD	YDAY.	ODE 2	DAY	CODE 3069. PR 25.8 SUI CONSUMP(KGD)	/DAY	CDE 2421.	/DAY	CODE 3069
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SAC: NUM	IN POUNDS	LOCATIONS 497, SIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	IN POUNDS	LOCATION 494. SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN	IN POUNDS	LCCATIGN. SO7. SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN	IN POUNDS	LCCATIONS SON, ST SEASONAL PRODUCTION WATER USE: SRC: MUN	IN POUNDS	LCCATIONS 509. SIC SEASONAL PRODUCTION S WATER USE: SRC: NUN	IN POUNDS	LCCATIUNG 511, BIC SEASCHAL PRODUCTION S WATER USE: SRC: MUN	IN POUNDS	LOCATIONS 512, SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	IN POUNDS	LCCATIONE 513, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	IN POUNDS	LCCATICHE 515, SIC SEASONAL PRODUCTION S MATER USE: SEC: MUH	POLLUTANTS IN POUNDS	SEASONAL PRODUCTION
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MATER USE:	POLLUTANTS	THOM	POLLUTANTS	LOCATIONS SEASONAL PR WATER USES	POLLUTANTS	LCCATICHE. SEASONAL PR MATER USE:	UTAN	SEASONAL SATER USE	POLLUTARIS	CCATIONS SEASONAL PA MATER USES	POLLUTANTS	TION	POLLUTANTS	COCATIONS SEASCNAL PI WATER USES	POLLUTANTS	LCCATIONS SEASONAL PR WATER USES	POLLUTANTS	10 N	POLLUTANTS	TION
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20 274	SS1 103 GARLAND EMPLOYEES SSO. PLC OF DISCH	EMPLOYEES 49.	HAD) (SS) FISHER EMPLOYEES PLC OF		PLC OF DISCH	HCDERH ADDRESS: FISCHER SI WIN 25.% EMPLOYEES 200. H(KGD) .0000 PLC OF DISCH		EMPLOYELS 35. PLC OF DISCH! PUB		EMPLOYEES 6.		ADDRESS: 201 WILLOW ST EMPLOYEES 9.		EMPLOYEES 10. PLC OF DISCH	
CHMO					3	ESSI	CNNO	ESSI	OWN	ESSI	(NMO	ESS 1 EMPL	CNMO	ESSI	(NA)
ARE KNOWN	ADDRESS:	(CTLY THUSE FOR WHICH VALUES ARE KNOWN) 25. WASEI HUB FABRIC LEAT ADDRESS: 4 SEM 25.4 FLL 25.4 AIN 25.4 EMP F(RGD)-1.000 DISCH(RGD) 00000	DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN) TOE 2271, NAME: DOYLE CARPET CO ADDRESS: R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMP CONSUMPKED: 1.000	ARE KNOWN)	0000	(293. WANE C CULTER HODERH ADDRESS: 8 SUM 25.8 FLL 25.8 MIN 25.8 EMP	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	42. HAMES LIPHAN HARINE P ADDRESS: SUM 35.4 FLL 35.4 MIN 15.4 EMP (KGD) .0000 DISCH(KGD) .0000	FOR WHICH VALUES ARE KNOWN)	ADDRESS:	(CHLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDA	CONLY THOSE, FOR WHICH VALUES ARE KNOWN)	HAL COATNG ADDRESS: 5.4 HIR 25.4 EMP DISCH(KGD) .0000	POLLUTANTS IN POUNTS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)
LUES	DISCH(KGD) .000	HUSE FOR WHICH VALUES WAME! HUB FABRIC LEAT 25.4 FLL 25.4 dIN 25 11.000 DISCH(KGD)	LUES TIN 20	CONLY THUSE FOR WHICH VALUES 323. NAME: FRANKLIN ALLOY	CONSCRIPCING DISCH(KGD) ,000 CONSCRIPCING DISCH(KGD) ,000 CONSCRIPCING DISCH(KGD) ,000	SUN 25.4 FLL 25.4 MIN 25.	TUES	KGD)	LUES	NAME: R DEMARANVILLE AN 25.4 WIN 25.4 .000 DISCH(KGD) .00	LUES	PJ CO AD HIN 10.4 CH(KGD) .000	LUES	S. NAMES NATIONAL COATNG SUM 25.4 FLL 25.8 WIE 25 KGD)-1.000 DISCH(KGD)	LUES
DISCRERED)	N N	BRICH	CARPI	A N	ISCH		CH V	HAP.	A HO	PAHV ISCH	A HO	URY PJ CO 10.8 WIN 1 DISCH(KGD)	CH	AL CO	CH
F(NGD) ,0000 DISCHINGD)	NAME: WHIDDEN MEN HOS 25.0 FLL 25.0 WIN 22 43.00 DISCH(KGD)	12 23 T	R WHI	H H H		CODE 2293. HAME: C CULTER CODE 2293. HAME: C CULTER PP 25.4 SUM 25.4 FLL 25.4 CONSUMP(KGD) 8.000 DIS	H.	IPHAN LL 35	R WH	. DEH	IN WHI	NAME HANSBURY PU CO 30.4 FLL 30.4 MIN .0000 DISCH(KGD	N KH	ATION LL 25	H
SE FO	NAME: WHI 25.0 FLL 43.00	N 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SE 5000	38 10	. 000	38.00	SE FO	NE B L	SE FO	# 000 # 000	SF FO	NAHE N	SF. FO	2 00	SE FO
T. O.	283	125	THO	2 2	1-1	- 2 × -	THE	4 S C	710	2 S S	110		THO	25 K	130
CONC	P (KGD)	295. 795.	271.	CONE.)	PCKGE	293.	CONE	PCKG	COMEY THOSE	421. P(KG	(THO)	2424.	CONT	235.	CONE
CONSUMP(NED)	CODE 806. NAME: PR 25.4 SUM 25.4 COMSUMP(KGD) 43.00	COE 2295, WASE PR 25.0 CONSUMP(RGD)-1,000	10.2	7 X C	CCNSUMP(KGD)-1,000	ONSUN.	/DAY	CODE 2042, HAMES PR 15.% SUM 35.% CONSUMP(KGD),0000	/DAY	CODE 2421. PR 25.% SUM CONSUMP(KGD)	PAY	CODE 2424, PR 30.4 SUM CONSUMP(KGD)	XVQ/	CODE 2295, NAMPT PR 25.% SUM 25.% CONSUMP(KGD)-1.000	DAY
8	2 2	2000			N N		INES/	N SP	INDS/	SIC CON SPECIAL	IN POUNDS/DAY	U Z	INDS/	SIC CO	CUNTS/I
IN POUNDS	S20. SIG	IN POUNDS 21. SIC DUCTION S SRC: MUN	N N N N N N N N N N N N N N N N N N N	N POU	SRC: HUN	SHC: MUN	IN PCUNES	CTTON CTTON	IN FOUNDS	SPCTION SPCT MUN	N POL	DUCTION SRC: HUN	N POU	CTTON	N PO
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CSEC	ION.	I DASE	TANTS	TANTS	USE	US.	TANTS	IOVE NAL P	TANTS	ICH P	TANTS	ION SE	TANTS	ION P	TANTS
POLLUTANTS	LCCATIONS 520, SIC SELSCHAL PRODUCTION SI	POLLUTANTS IN POUNDS. LOCATIONS 521, SIC (SEASONAL PRODUCTION) SIC (MATER USE: SRC: MUN SI	POLLUTANTS IN POUNDS. LOCATION \$23, SIC 6 SEASONAL PRODUCTION SI WATER USE: SRC: MUN SI	FOLLUIANTS IN POUNDS.	WATER USE	LOCATIONS 528, SIC CODE 2293 SELSCHAL PRODUCTION SPR 25.8 WATER UST SEC. HUN CONSUMP(*	POLLUTANIS IN POUNDS.	LOCATION 539, SIC (SEASCHAL PRODUCTION SI WATER USE: SRC: MUN (POLLUTANTS IN POUNDS	LCCATIONS 544 SIC SEASONAL PRODUCTION SI WATER USE: SPC: MUN	POLLUTANTS	LCCATIONS 545, SIC C SEASONAL PRODUCTION ST WATER USE: SRC: MUN	POLLUTANTS IN POUNDS	LUCATION SAC. SIC SEASCHAL PRODUCTION SI	POLLUTANTS IN POUNTS.

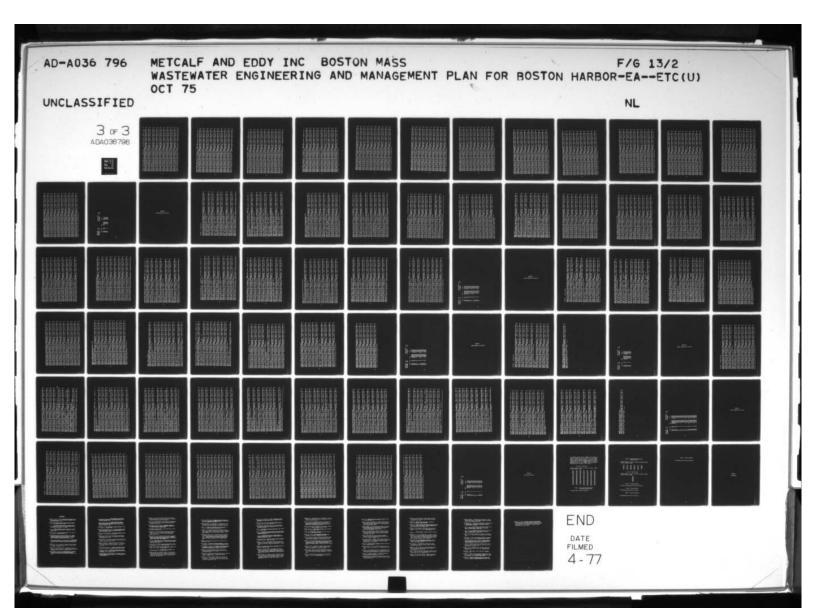
0.4 TMP 0.		Hard Mil otter			
A-LOC DOS.	X-LOC 905. X-LOC 905. X-LOC 1007. X-LOC 1007.	X-LOC 1007. X-LOC 1007. X-LOC 106. X-LOC 106.	X-LOC 1007. X-LOC 1007. X-LOC 1009. X-LOC 1009. X-LOC 1009. X-LOC 1009.	X-LOC 1007. X-LOC 1007. X-LOC 1007. X-LOC 1008.	X-LOC 1065. X-LOC 1067. X-LOC 1067. X-LOC 1066. X-LOC 1063.
TONNI MLB 3	TRIBNT 0.	TOWN: MLB TOWN: MLB TOWN: MLB TOWN: MLB TOWN: LXM X INTHMT 0.	TOWN: MLB TOWN: MLB TOWN: MLB TOWN: LXM TOWN: LXM X TOWN: LXM TOWN: LXM X TOWN: LXM X TOWN: LXM X X	TOWN: LYN TRIBUT O. TRIBUT O. TOWN: LYN TRIBUT O. TOWN: LYN TRIBUT O. TOWN: LYN TRIBUT O.	TOWN: MLD . TOWN: LYN O. TRINKT O.
2	5 5				
RESSI 4 KLEEN WAY EMPLOYEES 15. PLC OF DISCH	3- 1-3-	ESSI CHECK	TESS TO THE CAPE	THE CASE OF THE CA	TO THE CASE OF THE
NAKEI BRITEK CORP ADDRES 32.6 FLL 24.6 MIN 16.6 E ,3000 DISCH(KGD) ,0000 HOSE POR BHICH VALUES ARE KNOW	APE KNO				
HOSE FOR BRICH VA	F FOR WHICH VA	LODAY (ONLY THOSE FOR BHICH VALUES ARE KI CODE 33-1, KAME! MEDI INC FPR 26.% SUN 22.% FLL 26.% WIN 26.% CONSUMP(KGD) .0000 DISCH(KGD) .0000 LVDAY (ONLY THOSE FOR WHICH VALUES ARE KI CODE 3111, MAME! CARR LEATHER CO ADDI FPR 25.% SUN 25.% FLL 25.% WIN 28.% CONSUMP(KGD) 8.000 DISCH(KGD) .0000	CODE 3391, KAME MEDI INC CODE 3391, KAME MEDI INC CODE 3391, KAME MEDI INC CONSUMP(KGD) .0000 CONSUMP(KGD) .0000 CODE 3111, NAME CARR LEATHER CO ADD COUSUMP(KGD) 8.000 CODE 3111, NAME CARR LEATHER CO ADD COUSUMP(KGD) 8.000 CODE 3339, NAME EASTER SELL CODE 3339, NAME EASTER SELL CODE 3339, NAME EASTER SELL CODE 3339, NAME HOLE SARE KE CODE 3339, NAME HOLE SARE KE CODE 3339, NAME NAUTHAWAY SOUS ADD	DAY (CONLY THOSE FOR WHICH VALUES ARE K TODE 3341, KAHE! HED! INC R 26.6 3UN 22.6 FLL 26.6 WIN 26.6 CONSUMP(KGD) .0000 DISCH(KGD) .0000 DAY (CONLY THOSE FOR WHICH VALUES ARE K TODE 3339. NAME! EASTERMENT! TODE 3339. NAME! EASTERMENT! TODE 3339. NAME! EASTERMENT! TODE 291. NAME! WHICH VALUES ARE K CONSUMP(KGD) 3.000 DISCH(KGD) .0000 DAY (CONLY THOSE FOR WHICH VALUES ARE K CONSUMP(KGD) 3.00 DISCH(KGD) .0000 DAY (CONLY THOSE FOR WHICH VALUES ARE K CODE 291. NAME! WANTHAWAY SONS ADD TODE 291. NAME! WANTHAWAY SONS AND	THOSE FOR WHICH VALUES ARE
	17.5	(ONLY THOSE 5.6 SUN 22.6 UMP(KGD) .000 (ONLY THOSE CONLY THOSE (ONLY THOSE (ONLY THOSE	(ONLY THOSE 30. 1246 30. 2246 MP(KGD) .000 (ONLY THOSE 3111, MAME 3111,	CODE 311. RAME CONSUMP(KGD) .000 CONSUMP(KGD) .000 CODE 3111. NAME CONSUMP(KGD) .000 CODE 3131. NAME CODE 3139. NAME CODE 3339. NAME CODE 3339. NAME CODE 2001. NAME CODE 2001	
	LOCATIONS 553, SIC CODE SEASONAL PRODUCTION SPR 26 MAIER USE: SAC: MUN CONSU POLLUTANTS IN POUNDS/DAY	SSJ. SIC CODE SDDUCTION SPR 26 SAC: NUN CONSU IN POUNDS/DAY SSG. SIC CODE CODUCTION SPR 25 SAC: NUN CONSU IN POUNDS/DAY	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	SSS. SICCODE SDS. NICCODE SDS. NUM CONSU IN POUNDS/DAY SSS. SICCODE SDC: NUM CONSU SSS. SICCODE SDC: NUM SSPR 25 SDC: NUM SSP	
LOCATION 553, SIC	USE: SRC	HTS IN SEC. SEC. SEC. SEC. SEC. SEC. SEC. SEC.		ALL PRODUCT AND SECOND	MATER USE: SAC: MUN POLLUTANTS IN POUNDS LGCATIONS SS6, SIC REASONAL PRODUCTION S RATER USE: SAC: MUN POLLUTANTS IN POUNDS LCCATIONS SS1, SIC RATER USE: SAC: MUN POLLUTANTS IN POUNDS LGCATIONS SS1, SIC RATER USE: SRC: MUN POLLUTANTS IN POUNDS LGCATIONS SS3, SIC REASONAL PRODUCTION S WATER USE: SRC: MUN POLLUTANTS IN POUNDS LGCATIONS SS5, SIC REASONAL PRODUCTION S WATER USE: SRC: MUN POLLUTANTS IN POUNDS LGCATIONS SS5, SIC REASONAL PRODUCTION S WATER USE: SRC: MUN POLLUTANTS IN POUNDS LGCATIONS SS5, SIC REASONAL PRODUCTION S WATER USE: SRC: MUN POLLUTANTS IN POUNDS

DELITIANS IN POUNDATOR (OUT THOSE PRODES NEEDED) SECOND SAS SICCORE AND SAN SON SAN SAN SAN SAN SAN SAN SAN SAN SAN SA	DODO' CONTRACTO DOD' CONTRACTO WAS THE	PLC OF DISCAL PUB	o turnut o			:
TOWN! LYN X-LOC 1186, Y-LOC TOWN! LYN X-LOC 1118, Y-LOC TOWN! LYN X-LOC 1118, Y-LOC TOWN! LYN X-LOC 1118, Y-LOC TOWN! MAL X-LOC 916, Y-LOC TOWN! MAL X-LOC 916, Y-LOC TOWN! MAL X-LOC 923, Y-LOC TOWN! MAL X-LOC 938, Y-LOC TOWN! MAL X-LOC 938, Y-LOC TOWN! MAL X-LOC 936, Y-LOC	/DAY (ONLY THUSE FOR WHICH VALUES AF					
TOWN! LYN X-LOC 1118, Y-LOC TOWN! LYN X-LOC 1080, Y-LOC TOWN! MAL X-LOC 916, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 933, Y-LOC TOWN! MAL X-LOC 933, Y-LOC TOWN! MAL X-LOC 933, Y-LOC TOWN! MAL X-LOC 938, Y-LOC TOWN! MAL X-LOC 938, Y-LOC TOWN! MAL X-LOC 938, Y-LOC TOWN! MAL X-LOC 936, Y-LOC	ODE 2875, NATE! UNIVERSAL CHEM R 25.% SUM 25.% FLL 25.% MIN 25.% ONSUMP(KGD) .0000 DISCH(KGD) .0	52 CAKVILLE ST OYEES 3.	TOWNS LYN	106 106		
TOWN! LYN X-LOC 1118, Y-LOC TOWH! LYN X-LOC 1080, Y-LOC TOWH! LYN X-LOC 1080, Y-LOC TOWN! MAL X-LOC 916, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 923, Y-LOC TOWN! MAL X-LOC 939, Y-LOC TOWN! MAL X-LOC 936, Y-LOC	JDAY (OULY THOSE FOR WHICH VALUES AF					
TOWH! LYN X-LGC 1080, Y-LGC TOWN! MAL X-LGC 916, Y-LGC TOWN! MAL X-LGC 931, Y-LGC TOWN! MAL X-LGC 931, Y-LGC TOWN! MAL X-LGC 923, Y-LGC TOWN! MAL X-LGC 923, Y-LGC TOWN! MAL X-LGC 923, Y-LGC TOWN! MAL X-LGC 930, Y-LGC	CODE 2631, HAME! HOAGUE SPRACUE PR 25.% SUM 25.% FLL 25.% JIN 25.0 CONSUMP(KGD) ,0000 DISCH(KGD) ,0	130 EASTERN AVE OYEES 150. PLC OF DISCH! PU	TOWN! LYN	X-LOC 1118		
TONHILLYN X-LGC 1060, Y-LGC TONNI MAL X-LGC 916, Y-LGC TONNI MAL X-LGC 931, Y-LGC TONNI MAL X-LGC 931, Y-LGC TONNI MAL X-LGC 923, Y-LGC TONNI MAL X-LGC 900, Y-LGC TONNI MAL X-LGC 916, Y-LGC	IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN)					
CODE 2013, HAME! DOUS SAUGAGE CO ADDRESS! 273 COHRECIAL TOWN! HAL X-LOC 916, Y-LOC RR 23, W 10 25, W 11 25, W 11 25, W 11 25, W 12 25, W 1	71. SIC CCDE 3069, WANE RUBBER PLASIICS ADDRESS! DUCTION SPR 25.% SUM 25.% FLL 25.% AIN 25.% EMP SRC: MUN CCNSUMP(KGD) .0000 DISCH(KGD) .0000	.=	TOWN! LY	X-LGC 1080		1057
TOWN! MAL X-LOC 916, Y-LOC TOWN! MAL X-LOC 931, Y-LOC TOWN! MAL X-LOC 933, Y-LOC TOWN! MAL X-LOC 923, Y-LOC TOWN! MAL X-LOC 900, Y-LOC TOWN! MAL X-LOC 900, Y-LOC TOWN! MAL X-LOC 936, Y-LOC	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)					
TOWN! MAL X-LOC 931, Y-LOC PUB TRIPNI O, EFFICHCY O, THP TOWN! WAL X-LOC 923, Y-LOC TOWN! WAL X-LOC 900, Y-LOC TOWN! WAL X-LOC 900, Y-LOC TOWN! WAL X-LOC 930, Y-LOC TOWN! WAL X-LOC 930, Y-LOC TOWN! WAL X-LOC 936, Y-LOC TOWN! WAL X-LOC 936, Y-LOC TOWN! WAL X-LOC 936, Y-LOC	575. SIC CODE 2013, MAKE! DOMS SAUSAGE CO. ADDRESS! ODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMP SRC: MUN CONSUMP(KGD) ,2900 DISCH(KGD) ,0000	273 CORNERCIAL OYEES 8 PLC OF DISCH! PU	TOWN: MAI	X-LOC 916	:-	
TONE 2499, WANTEL GRANSIORFF RROS ADDRESS 101 FERR ST FIL 25.4 KIN 25.4 EMPLOYEES CONSUMP(KGD), 210 DISCH(KGD), 2000	POLLUTANTS IN PGUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWM)					
CODE 2295, NAMEE JUNEER A F CO ADDRESS; 4 GREN ST TOWN MAL X-LOC 923, Y-LOC PR 25.4 SUM 25.4 AIN 25.4 EMPLOYEES 9 CONSUMP(KGD) 2.800 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 2.800 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 2.800 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 185.0 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 185.0 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 6.200 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD) 6.200 DISCH(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP(KGD), 0000 PLC OF DISCH; PUB TRIMIT 0, EFFICHCY 0.4 TMP CONSUMP CONS	CODE 2499, WANE: GRANSTORFF RROS PR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) ,2100 DISCH(KGD) ,		TOWN: MAI	X-LOC 931	Y-LOC TMP	1000
CODE 2229, NAMER JUNKER A F CO. ADDRESS: 47 GREEN ST. TOWN! HAL X-LOC 923, Y-LOC PR 25.4 SUM 25.4 FLL 25.4 41N 25.4 EMPLOYEES 9. CONSUMP(KGD) 2.800 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0. EFFICHCY 0.4 THP CODE 800. NAME: MALDEW HOSP ROWN) CODE 800. NAME: MALDEW HOSP ADDRESS! HOSPITAL RD TOWN! HAL X-LOC 900. Y-LOC CONSUMP(KGD) 185.0 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0. EFFICHCY 0.4 THP CONSUMP(KGD) 185.0 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0. EFFICHCY 0.4 THP CONSUMP(KGD) 6.20 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0. EFFICHCY 0.4 THP CONSUMP(KGD) 6.20 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMIT 0. EFFICHCY 0.4 THP CONSUMP(KGD) 6.20 MIN CH VALUES ARE KNOWN) CODE 3341. NAME: RICHARDS CORP ADDRESS! 356 COHMERCIAL TOWN! HAL X-LOC 916. Y-LOC OPPLOYEES SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 18.	/DAY (ONLY THOSE FOR WHICH VALUES ARE KN					
TOBY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 806, NAME: MALDER HOSP R 25.4 SUM 25.4 FLL 25.4 WIM 25.4 EMPLOYEES 1135. CONSUMP(KGD) 185.0 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 THP CONSUMP(KGD) 185.0 EFFICHCY 0.4 THP CODE 2253, KAME! MALDEW KHIT HILL ADDRESS! 303 EASTERN AVE TOWN! HALL X-LOC 938, Y-LOC CONSUMP(KGD) 6.200 BLC HICH VALUES ARE KNOWN) CODE 3341, NAME: RICHARDS CORP ADDRESS! 356 COHMERCIAL TOWN! HAL X-LOC 916, Y-LOC CODE 3341, NAME: RICHARDS CORP ADDRESS! 356 COHMERCIAL TOWN! HAL X-LOC 916, Y-LOC COPSUMP(KGD) .0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 THP COPSUMP(KGD) .0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 THP	CODE 2295, NAME! JUNKER A F CO ADDS PR 25.% SUM 25.% FLL 25.% 41N 25.% CONSUMP(KGD) 2.800 DISCH(KGD) .0000	47 GREEN ST OXEES 9. PLC OF DISCH! PU	TRIENT	X-LOC 92		: .
CODE 806, NAME: MALDER HOSP ADDRESS: HOSPITAL RD TOWN! HAL X=LOC 900, Y=LOC CONSUMP(KGD) 185,0 DISCH(KGD) 0000 PLC OF DISCH! PUB INTMNI 0, EFFICHCY 0, THP //DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 2253, KAME: MALDER KHIT HIL ADDRESS: 303 EASTERN AVE TOWN: MAL X=LOC 938, Y=LOC CONSUMP(KGD) 6,200 DISCH(KGD) 0,000 PLC OF DISCH: PUB INTMNI 0, EFFICHCY 0, THP //DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 3341, NAME: RICHARDS CORP ADDRESS: 356 COHMERCIAL TOWN: WAL X=LOC 916, Y=LOC CONSUMP(KGD) 0,000 DISCH(KGD) 0,000 //DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	/DAY (ONLY THOSE FOR WHICH VALUES ARE KN					1
7DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 2253, KAMES WALDEN KNIT HIL. ADDRESS; 303 EASTERN AVE TOWNS WAL X-LOC 938, Y-LOC PR 25.4 SUM 25.4 FIL 25.4 KIN 25.4 EMPLOYEES 400 DEC OF DISCHS PUB IRIMST 0. EFFICACY 0.4 TMP CONSUMP(KGD) 6.200 EPFICACY 0.4 TMP 7DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 3341, NAMES RICHARDS CORP ADDRESS; 356 COHMERCIAL TOWNS HAL X-LOC 916, Y-LOC COP 3341, NAMES RICHARDS CORP ADDRESS; 356 COHMERCIAL TOWNS HAL X-LOC 916, Y-LOC CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCHS PUB IRIMST 0. EFFICACY 0.4 TMP	CODE 806, NAME: MALDE: HOSP ADDR PR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 185.0 DISCH(KGD) .0000	-	TOWN! HAL	X-LOC 900	7-LOC	100
CODE 2253, KAMEI MALDEW KHIT HIL, ADDRESS! 303 EASTERN AVE TOWN! HAL X-LOC 930, Y-LOC PR 25.4 SUM 25.4 FIL 25.4 KIN 25.4 EMPLOYEES 400, CONSUMP(KGD) 6.200 DISCH(KGD) .0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 THP CDX (CHLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 3341, NAME! RICHARDS CORP ADDRESS! 356 COHNERCIAL TOWN! HAL X-LOC 916, Y-LOC CONSUMP(KGD),0000 PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.4 THP CONLY THOSE FOR WHICH VALUES ARE KNOWN)	YDAY		•			
TORY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) CODE 3341. NAME: RICHARDS CORP ADDRESS: 356 COMMERCIAL TOWN: MAL X-LOC 916. Y-LOC PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 18. COYSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH! PUB IRIMNT 0. EFFICHCY 0.4 THP	C CODE 2253, NAME: HALDEN KNIT HIL. SPR 25.4 SUM 25.4 FLL 25.4 KIN 25. CONSUMP(KGD) 6.200 DISCH(KGD) .	303 EASTERN AVE OYEES 400. PLC OF DISCH: PU	TOWNS MAI	*	TAP THE	
CCDE 3341. NARE: RICHARDS CORP ADDRESS: 3SG COMMERCIAL TOWN: MAL X-LOC 916. Y-LOC PR 2S.% SUM 2S.% FLL 2S.% VIN 2S.% EMPLOYEES 18. COMSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH: PUB IRIMIT 0. EFFICHCY 0.% TMP /// CONLY THOSE FOR WHICH VALUES ARE KNOWN)	/DAY (ONLY THOSE FOR WHICH VALUES ARE KN					
	CGDE 3341, NARE! RICHARDS CORP ADDR PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	356 COMMERCIAL OYEES 18. PLC OF DISCH: PU	TOWNS KA	X-LOC 916		: :

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•										:										
TREMET		TOWN: KAR		TRIMIT TREE		TOWN: MSH TRIMNI Q		THINT TRIMIT		TOWN: MED TRIMNI		TOWN: MFD		TRIMI NED		THE RED		THE TREE		TOWN: MPD
5		5		5		5		5		5		5		5		4 5		5		
DISCHI		23 SEWALL ST LOYEES 3. PLC OF DISCHI		LIME ST OYEES 65. PLC OF DISCHI		1415 OCEAN ST LOYEES 3. PLC OF DISCH!				L RD 663. DISCH!		LLSWAY 60. DISCHI		SII MAIN ST OYEES SS. PLC OF DISCH!				OYEES 20. PLC OF DISCH! PUB		# 81 0 0
10 m		SEN OF		LIME ST LOYEES PLC OF		200		20.00		ESTA		OYEES PLC OF		O T		170 GOV OYEES PLC OF		SA MY		SS 55 NORTH EMPLOYEES
5			•		•	EMPLOYEES PLC OF		SSI 2075 EMPLOYEES PLC OF	•	202	•	SSI 909 FI EMPLOYEES PLC OF	_	2014	_	- 22		407	•	25
.0000	(ONLT THOSE FOR WHICH VALUES ARE KNOWN)	12	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2211, KAME! WARRIEHEAD HFG ADDRESS! PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMP CONSUMP(KGD)-1.000 DISCH(KGD) .0000	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	0 0	CONLY THOSE FOR WHICH VALUES ARE KNOWN)		CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: HOSPITAL RD & EMPLOYEES 663.	ARE KNOWN		CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 511 HAIN ST REMPLOYEES 55 0000 PLC OF DISCI	VDAY COKLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 170 GOVERNORS & EMPLOYEES 736, 0000 PLC OF DISCH!	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 4054 EMPLOYEES 0000 PLC D	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRE
	UES A	60 S	UES A	5 S	UES A	OPEL LUKB ADDI S. WIN 25. DISCH(KGD),0000	UES A	R BURION ADD S. W. WIN 25. B DISCH(KGD) .0000	DES A	8 7 E		ASTICRETE L 25.4 WIN 25.4 DISCH(KGD) .0	UES A	65 S	UES A	KCE HEM HO ADD S. H HIN 25. DISCH(RGD) .0000	UES A	60 3.	UES A	IC NIN 25.
DISCH(KGD)	. VAL	SCH (K	4 VAL	CHE	4 VAL	345	1 VAL	2 TO	' VAL	STATE OF THE PERSON	1 VAL	12 E	1 AVE	0 0	I VAL	HE HO	I VAE	F S	4 VAL	JE I
DI	WHICH	NAME: ADAMS CABINET S 25.4 FLL 25.4 WIN 2: .0000 DISCH(KGD)	MHIC	25.	WHICH	25.0	WHICH	25.0	WHICH	NAME: MEDFIELD STATE 25.4 FLL 25.4 WIN 3 09.00 DISCH(KGD)	WHICH	25.	WHICH	D S H	WHICH	25.0	WHICH	NAME: STA WHITE INC 25.4 FLL 25.4 WIN .0000 DISCH(KG	WHICH	TRA-CCHINC FLL 25.4
	108	47	108	11	20	×.	108	25			10	55	6	114	404	32	5	FLL	40	111
.2000	THOSE	CODE 2499, NAME: ADAMS CABINET S ADD PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) .0000 DISCH(KGD) .0000	THOSE	CODE 2211. NAME: PR 25.4 SUM 25.4 CONSUMP(KGD)-1.000	THOSE	CODE 2421, HAMES K E COPEL LUMB AD PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) ,0000 DISCH(KGD) ,000	THOSE	CODE 2421, NAME: TAYLOR BURTON PR 25.4 SUM 25.4 FLL 25.4 NIN CONSUMP(KGD) .0000 DISCH(KGD	THOSE	CODE 806. NAME: MEDTIELD STATE ADD PR 25.6 SUM 25.6 FLL 25.6 NIN 25.6 CONSUMP(KGD) 89.00 DISCH(KGD) .0000	COKLY THOSE FOR WHICH VALUES	CODE 3271, MAHEI PLASTICRETE ADDI IPR 25,6 SUM 25,6 FLL 25,6 MIN 25,6 CONSUMP(KGD) 17,00 DISCH(KGD) ,0000	THOSE	CODE 2841, MAHET THE WIN CO INC. ADD PR 25.4 SUM 25.4 FLL 25.5 WIM 25.8 CONSUMP(KGD) ,1000E-01 DISCH(KGD) ,0000	THOSE	CODE 806, NAME: LAWRENCE MEN HO PR 25.4 SUN 25.4 FLL 25.4 MIN 25 CONSUMP(KGD) 106.0 DISCH(KGD)	THOSE		THOSE	CODE 2021 HAMES PR 25.4 SUM 25.4
CONSUMP (KGD)	ONE'T	SUN SUN (KGD)	ONEY	11. (XG)	ONLY	SUR CKGD)	ONLY	CKGD.	ONEX		OKLY	7. S.	ONLY	# SE .	OKLY	BOS. SUH SP(KGD)	ONLY	CODE 2032. PR 25.4 SUM CONSUMP(KGD)	ONET	21.
HOUN		ODE 2499.		25.4 25.4 SUMP		DE 24 25.4 NSUMP	/DAY (NSUNP	VDAY (25.		25.32		CODE 2841. PR 25.4 SU CONSUMP(KG	2	25.4 SUMP		25.0 25.0	7	CODE 2021. PR 25.% SU
	DS/DAY	ບຶ່	DS/DAY	0 % 0	DS/DAT			0 20	0/80	u"_	DS/DAY	0 5 0	DS/DAT			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DS/DAY	ບ້	08/5	25
SRC: NON	IN POUND	S93. SIC ODUCTION S SRC: MUN	IN POUNDS	SP4. SI ODUCTION SRC: NUN	IN POUNDS	S95. SIC ODUCTION S SRC; NUN	IN POUNDS	MUN	IN POUNDS	S97, SIC ODUCTION S SRC: MUN	IN POUNDS	SPE. SIC SPC: NUN	IN POUNDS	S99. SIC ODUCTION S SRC: NUN	IN POUNDS	DOUCTION S	IN POUNDS	NOT	POOM	SIC
-	A	SRC SRC	IN	SRC		595. 1000C	2	S96. SI SDUCTION SPC: MUN	=	597. 100000		596. SRC		599. 680.		.000 .000	=	FODUCTION SRC: NUN	IN	612. 000C
USE	ANTS	ON.	ANTS	ON.	ANTS	OK.	ANTS	AL PR	ANTS	OK.	ANTS	AL PR	ANTS	ON PAL PR	ANTS	ON PA	ANTS	AL PR	ANTS	GK PR
WATER USE:	POLLUTANTS	LOCATION 593, SI SEASONAL PRODUCTION MATER USE: SRC: MUN	POLLUTANTS	LOCATION 594, SIC SEASONAL PRODUCTION S WATER USE: SRC: NUN	POLLUTANTS	LOCATION 595 BIG SEASONAL PRODUCTION MATER USE: SRC: MUN	POLLUTANTS	LCCATION 596 SIC SEASONAL PRODUCTION S WATER USE: SPC: MUN	POLLUTANTS	LOCATION: 597, SIC SEASOWAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 598, SIC SEASONAL PRODUCTION S WATER USE: SRC: MUN	POLLUTANTS	LCCATION 599, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 605 SIC BEASONAL PRODUCTION S MATER USE: BRC: MUN	POLLUTANTS	LOCATIONS 611, SIC SEASONAL PRODUCTION S WATER USE: SRC: HUN	POLLUTANTS IN POUNDS	LOCATIONS 612, SIC SEASONAL PRODUCTION S

DAY COULT HOSE FOR WITCH VALUES ARE KNOWN) 100 311. WAEN WHITE FOR WAS ADDRESS! 13 MANYARD 101 (OPLT HOSE FOR WHICH VALUES ARE KNOWN) 102 101. WAEN CANTONICS COOR PLC OF DISCH! PUB TRIMIT 0, EFFICACY 0, 8 THP 103 101. WAEN CANTONICS COOR PLC OF DISCH! PUB TRIMIT 0, EFFICACY 0, 7 THP 104 (OPLT HOSE FOR WHICH VALUES ARE KNOWN) 105 101. WAS AN AND AND AND AND AND AND AND AND AND	WATER USE: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMIT 0, EF	EFFICHCY 0.6	TN	•
DAY COLLY FROME FOR WHICH VALUES ARE KNOWN) DES 337.2, AMERI UNITERS ASSOC AND FOLLO OF PLC OF DISCHI PUB ITRIMIT O, EFFICICY O, A THP PLOME FOR WHICH VALUES ARE KNOWN) DES 337.3, AMERI UNITERS ASSOC AND FOLLO OF DISCHI PUB ITRIMIT O, EFFICICY O, A THP PLOME FOR WHICH VALUES ARE KNOWN) DES 337.3, AMERI UNITERS ASSOC AND FOLLO OF DISCHI PUB ITRIMIT O, EFFICICY O, A THP PLANCE FOR WHICH VALUES ARE KNOWN) DES 337.3, AMERI UNITERS ASSOC AND FOLLO OF DISCHI PUB ITRIMIT O, EFFICICY O, A THP PLANCE TORNEY FOR WHICH VALUES ARE KNOWN) DES 337.3, AMERI UNITERS	DAY CONLY THOSE FOR WHICH VALUES			
DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (CHLY THOSE FOR W	ODE 3312, NAME: WHITE IRON WES ADDRESS! IS HARVARD TOWN! MFD X R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 4. OUSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMIT 0.	680. CNCY 0.6	Y-LOC THP	
DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (CHLY THOSE FOR W	DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)			
DRY (COLIT THOSE FOR WHICH VALUES ARE KNOWN) ORE 3211, GAREH PEDRAY BLOCK ANDRESS: 1339 MAIN ST. TOWN 23, Q. FLL 23, Q	DDE 3369, NAME: CASTROHICS INC. ADDRESS! 67 VILLAGE ST. TOWN: MAY X R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 25. ONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH: PUB IRIMIT 0.	417	X-LOC TXP	: .
DES 1311, GAREI MEDRAY BLOCK ADDRESS: 339 MAIN ST TOWALY THOSE FOR PHICH VALUES ARE XNOWN) DES 337, HAZEI GEN WILLOW VALUES ARE KNOWN) DES 600, NAMER MELGEN WILLOW VALUES ARE KNOWN) DES 600, NAMER MELGEN WILLOW VALUES ARE KNOWN) DES 600, NAMER MELGEN WILLOW VALUES ARE KNOWN) DES 600, NAMER WILLOW VALUES ARE KNOWN) DES 70, WAS 100, WAS 1	DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)			
DAY (CHALY THOSE FOR WHICH VALUES ARE NOUNN) R 23.4 SUM 23.5 TAL 23.4 TAL	OPE 3271, HAME HEDRAY BLOCK ADDRESS! 339 MAIN ST TOWN! MWY X R 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 15. GNSUMP(KGD) 1,000 PISCH(KGD),0000 PLC OF DISCH! PUB IRINIT 0.	.54.	Y-LOC THP	3 .
DE 3357, FRWEI GEN KIRE REG CO ADDRESS INDUST PARK NO TONE HWY X-LOC 473, Y-LOC PUSUNE (KDD)-1.000 R 254, SUM 25.4, FLL 25.4, 410 25.40 DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DE 400.6, NHEEL RELEASE ARE KNOWN) DE 3111, RHEEL BLANDE ARE HOLDEEL AND THE THUN O, EFFICHCY 0.4 THE NEAR WIN 25.40 DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DE 3111, RHEEL BLANDE ARE KNOWN) DE 2211, RHIEL BLANDE ARE KNOWN) DE 2212, RHEE HILPRD CHIC PIP ADDRESS! BOSCH! PUB IRIMHI O, EFFICHCY O'N THP BLANDE ARE KNOWN) DE 2212, RHEE HILPRD CHIC PIP ADDRESS! BAREE ST DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2212, RHEE FOR WHICH VALUES ARE KNOWN) DE 2213, RHEE FOR WHICH VALUES ARE KNOWN) DE 2312, RHEE FOR WHICH VALUES ARE KNOWN) DE 2312, RHEER FOR WHICH VALUES ARE KNOWN) DE 2313, RHEER FOR WHICH VALUES ARE KNOWN) DE 2314, RHEER FOR WHICH VALUES ARE KNOWN AND AND AND AND AND AND AND AND AND AN	DAY			
DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DE 806, NAMER RELEASE WARE HO ADDRESS; 585 LEBARON NR 254 SUM 25,4 FLL 25,4 AIN 25,4 EMPLOYEES DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (CHLY THOS	DDE 3357, HAMEL GEN KIRE NEG CO. ADDRESS! INDUST PARK RD. TOWN! MWY X R 25.% SUM 25.% FLL 25.% MIN 25.% ENPLOYEES TO. DISCH! FUB IRTHNI 0.	473. CNCY 0.8	Y=LOC	
DAY (CALY THOSE FOR WHICH VALUES ARE KNOWN) DE 3111, HAME UNITED STAY CO. ADDRESS: 87 HASHINGTON 8 TOWN HEL X-LOC 922, X-LOC 922, X-LOC 923, SUN 25.4 BLL 25.4 MIN 25.4 BMPLOYEES 40.0 PLC OF DISCHINGTON 8 TOWN HEL X-LOC 922, X-LOC 922, X-LOC 923, SUN 25.4 BLL 25.4 MIN 25.4 BMPLOYEES 40.0 PLC OF DISCHINGTON 9. EFFICINCY 0.4 THP OF 24.0 MIN 25.4 BLL 25.4 MIN 25.4 BMPLOYEES 367 DAY (CALY THOSE FOR WHICH VALUES ARE KNOWN) DAY CALLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (CALY THOSE ADPINE ADPINE WHICH VALUES ARE KNOWN) DAY (CALY THOSE ADPINE AND EXAL BAPPLOYEES AND EXAL	DAY			
DAY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 3111, AFASTE UNITED STAY CO. ADDRESS: 87 HASH 400H B TOWN NEL X-LOC 922, Y-LOC ONSUMP(KGD) 80.00 DISCH(KGD).0000 PLC OF DISCH; PUB TRIMNI 0, EFFICHCY 0.% IMPOSE 2% 2% 2% MIN 25.% MIN 25.% EMPLOYEES 380 ONSUMP(KGD) 80.00 DISCH(KGD).0000 PLC OF DISCH; PUB TRIMNI 0, EFFICHCY 0.% IMPOSE 2% 2% A ARES MILLERD CHOP PR ADDRESS: 94 EAST 400H IND X-LOC 970, Y-LOC ONSUMP(KGD) 150.0 DISCH(KGD).0000 PLC OF DISCH; SUR TRIMNI 0, EFFICHCY 0.% TMPOSE 32 20 32 30 30 4 4 10 20.% MIN 20.% EMPLOYEES 99 PLC OF DISCH; PUB TRIMNI 0, EFFICHCY 0.% TMPOSE 32 20 30 30 4 4 10 20.% EMPLOYEES 99 PLC OF DISCH; PUB TRIMNI 0, EFFICHCY 0.% TMPOSE 32 20 32 24 4 10 20.% MIN 25.% EMPLOYEES 112, ONE MACH MICH VALUES ARE KNOWN) DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DDE 606, NAKE HELROSE WAKE HO ADDRESS! 583 LEBAKON TOWN! MEL X R 25.4 SUM 25.4 FLL 25.4 4IN 25.8 EMPLOYEES 900, DMSUMP(KGD) 151.0 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMIT 0,	936. CNCY 0.1	:	1065
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DAY (ONLY THOSE ADPIXED AND AS A EMPLOYEES A SURE AND AND AS A SURE AS A SUR	DAY (CILLY THOSE FOR WHICH VALUES ARE KNOWN)			
DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 2821, NAME: USM COMP CHEM D ADDRESS! BOSTOW ST RASS, SUW 25,4 FLL 25,4 ANN 25,4 EMPLOYEES 300, DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) ODE 3272, MARE: HILFRD CONC PIP ADDRESS! 84 EAST HAIN ST TOWN! WIF X-LOC 324, Y-LOC 324, Y-LOC 3275, SUM 30,4 FLL 30,4 MIN 20,0 EMPLOYEES 9, TOWN! WIF X-LOC 324, Y-LOC 324, Y-LOC 325,4 SUM 30,4 FLL 25,4 MIN 25,4 EMPLOYEES 112,7 TOWN! MIF X-LOC 356, Y-LOC 324, SUM 35,4 FLL 25,4 MIN 25,4 EMPLOYEES 112,7 TOWN! MIF X-LOC 356, Y-LOC 324, W-MIN 25,4 EMPLOYEES 112,7 TOWN! MIL X-LOC 356, Y-LOC 324, Y-LOC 324, X-LOC 324	ODE 3111, HAMEL STAY CO ADDRESSI 87 HASHINGTON 3 TOWNI KEL X R 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 40. ONSUMP(KGD) 80.00 DISCH(KGD) .0000 PLC OF DISCH! PUB INTHNI 0.	922.		1031
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) UDE 2819, NAME; WAREN ASSUC ADDRESS; WAPLE ST TOWN; WIF X-LOC 356, Y-LOC 354, SUDOC 524, FLL 25, WIN 25, EMPLOYEES 112, DANN; WIF X-LOC 356, Y-LOC 354, SUDOC 524, FLL 25, WIN 25, EMPLOYEES 112, DANN; WILL X-LOC 356, Y-LOC 354, SUDOC 524, WAME; ADPIX CO ADDRESS; 222 CAUSEMAY ST TOWN; WILL X-LOC 514, Y-LOC 354, X-LOC 354, X	DAY			
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 2821, NANE: USM CORP CHEM D ADDRESS! BOSTOM ST TOWH! MID X R 25.% SUM 25.% FIL 25.% AIN 25.% EMPLOYEES 300, OUSCHP(KGD) 150.0 DISCH(KGD) 0000 PLC OF DISCH! SUR TRIMNT 0.	978. CNCY 0.8		
DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) DEC 2409, WANTER ADDIX CO ADDRESS: 222 CAUSEWAY ST TOWN! WIL X-LOC 514, Y-LOC 514, Y-LOC 514, X-LOC 514, Y-LOC	DAY		No. of Contract of	
DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) ODE 2819, NAMED WATERS ASSUC ADDRESS! MAPLE ST R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) ODE 2449, WAMER ADDIX CO ADDRESS! 222 CAUSEWAY ST TOWN! MIL X-LOC 514, X-LOC 614,	DDE 3272, MAKE! KILPRD COHC PIP ADDRESS! 84 EAST MAIN ST TOWN! MIF X R 20.% SUM 30.% FLL 30.% MIN 20.% EMPLOYEES 9. 9. DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNT 0.	324. CMCY 0.6	Y-LOC THP	: :
DDE 2819, NAME WAIERS ASSOC ADDRESS! NAPLE ST TOWN! HIF X-LOC 356, Y-LOC R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 112, DUBUND! (KGD) 6.600 PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0.4 TMP DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN) DE: 2449, MANE! ADDIX CO ADDRESS! 222 CAUSEMAY ST TOWN! HIL X-LOC 514, Y-LOC SA, X-LOC SA, X-L	DAY			
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2499, WAYES ADPIX CO ADDRESS: 222 CAUSEWAY ST TOWN: WIL X-LOC 514, Y DAYS SW 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3.	UDE 2819. NAME: WAIERS ASSUC ADDRESS! MAPLE ST TOWN! HIF X R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 112. OMSUMP(KGD) 6.600 DISCH(KGD) .0000 PLC OF DISCH! PUB INTHNI 0.	356. CNCY 0.6	X-LOC TMP	
ODE: 2499. WANES ADPIX CO. ADDRESS: 222 CAUSEWAY ST. TOWN: MIL. X-LOC. 514. X R. 25. SUN 25. F. FLL. 25. WIN 25. B. EMPLOYEES 3.	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
	ODE: 2499. WANES ADPIX CO ADDRESS: 222 CAUSEWAY ST TOWN: MIL. A.25. SUN 25.8 FIL. 25.8 WIN 25.8 EMPLOYEES 3.	oc 514.	Y-10C	551

POLLUTANTS ITH POUNDS/	UNDS/DAY	COMPA	THOSE P	FOR WA	WHICH MALUES	S ARE KNOWN)									
LOCATION* 630, SIC SEASONAL PPODUCTION SI MATER USE: SRC: MUN	TOPE TOPE TONSO	56	88.6 25.6 5.000	777	STATE PRECA ADDI 25. WIN 25. C DISCH(KGD) ,0000			MAIN STREET OYEES 9.	8	TOWER KIL		X-LOC .		7 E	
POLLUTANTS IN POUNDS.	UNDS/DAY	CONTA	THOSE P	HM NO.	ICH VALUE	THOSE FOR WHICH VALUES ARE KNOWN)								A THE WHITE	
LOCATIONS 635, SIC OSEASONAL PRODUCTION SPANER USE: SPC: MUN O	SIC CODE N SPR 25. UN CONSUM	CODE 806. PR 25.4 SUN CONSUMP(FGD)	11 AME 1 25.4 32.00	MILTO FLL 2	806. HAME! MILTON HOSPITAL ADD 8 SCM 25.8 FLL 25.8 WIN 25.8 P(FGD) 32.00 DISCH(KGD) .0000	-	ADDRESS: 92 HIGHLAND EMPLOYEES 338 1000 PLC OF DISC	92 HIGHLAND OYEES 335. PLC OF DISCH	8	TOWN: NEW TRIMNE		X-LOC 9		Teloc The	•
POLLUTANTS IN PO	IN POUNDS/DAY	COME!	THOSE F	NN NO.	THOSE FOR WHICH VALUES	S ARE KNOWN)	62								
LCCATIONS 640, SIC C SEASONAL PRODUCTION SP MATER USE: SRC: MUN C	SIC CODE N SPR 25. UN CONSUN	806. SUM	KAKE: 25.0	NEEDH FLL 2	TOPE 606, KAHER KEEDHAM HOSP ADDI R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 32.00 DISCH(KGD) .0000	. W		149 CHESTNUT ST OYEES 340, PLC OF DISCH: PUS	2 5	TOWNS MED TRIMIT	a .	X-LOC 6		Y-10C	ž •
POLLUTANTS IN POUNDS	UNDS/DAY	CONEY	THOSE P	OR WH	ICH VALUE	THOSE FOR WHICH VALUES ARE KHOWN)	2								
LOCATION 642, SIC OSEASONAL PRODUCTION SPATER USE: SRC: HUN O	SIC CODE N SPR 25. UN CONSUM	SUN P(KGD)	NAME: N 25.6	NEWTO FLE 2	CODE 800, NAHE NEWTCH WELLES H ADDI PR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 109.0 DISCH(KGD) ,0000	. 5	ADDRESS: 2014 W EMPLOYEES 1000 PLC OF	MASHINGTON S 1200. OF DISCH! P	10X	TONK! BEN TRIMIT		X-LOC 6		T-LOC	
POLLUTANTS IN POUNDS,	DAY	CONT.Y	THOSE F	HM 40	ICH VALUES	THOSE FOR WHICH VALUES ARE KNOWN)	43								
LOCATIONS 643, SIC C SEASCHAL PRODUCTION SP WATER USE: SRC: MUN C	SIC CODE 2421.	50	NAME: 25.6	FREEH FLL 2	NAME: FREEHAM CARDER ADDI 25.4 FLL 25.9 MIN 25.9 .0000 DISCH(KGD) .0000	ADDRES:	ADDRESS: 45 BORDER ST EMPLOYEES 31. 000 PLC OF DISCH	RDER ST 31.	5	TOWNS NEW		X-LOC 7	706. Y 0.0	Y-LOC THP	
POLLUTANTS IN POUNDS	UNDS/DAY		THOSE F	HM NO.	ICH VALUE	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	2								
LOCATIONS 644, SIC C SERSONAL PRODUCTION SE	SIC CODE 2284, N SPR 25,4 S	CODE 2284, PR 25,4 SUM CONSUMP(KGD)	55.4 1000	FUTUR	84, HAWE FUURITY THREAD ADD SUM 25.4 FLL 25.4 41N 25.8 (KGD) .1000 DISCH(KGD) .0000	ADDRES	ADDRESS: 59 CHAPEL ST COOO PLC OF DISCH	SS CHAPEL ST OYEES 49. PLC OF DISCH	Ř	TOWN: NEW		X-LOC 7	7.6.	Teloc	
POLLUTANTS IN POUNDS/	UNDS/DAY	CONEX	THOSE P	HM MO.	ICH VALUE	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	43								,
LOCATIONS 645, SIC (SEASONAL PRODUCTION SI	SIC CODE 2211. N SPR 25.6 S UN CONSUMP(KG	50	25.4 1400E	FEL 2	NAHE: HAARTZ AUTO FAB. ADDI 25.4 FLL 25.4 WIN 25.8 .1400E-01 DISCH(KGD) .0000	25.4 ES	ADDRESS: 3 BRIDGE EMPLOYEES 1000 PLC OF D	BRIDGE ST OYEES 100. PLC OF DISCH	£	TOWN: NEW TRIMIT	:	X-LOC 7	741.	Tetoc	
POLLUTANTS IN POUNDS.	UNDS/DAY	CONLY	THOSE P	OR WH	ICH VALUE	THOSE FOR WHICH VALUES ARE KNOWN)	43								
LOCATIONS 647, SIC (SEPSONAL PRODUCTION SI	SIC CODE 3272 ON SPR 25.8 MUN CONSUMP(K	98.	88 HE 12.00	FLL 2	NAME: N ENG CONC PIPE ADD 25.4 FLL 25.4 MIN 25.4 12.00 DISCH(NGD) .0000	E ADDRES:	ADDRESS: 99 NEEDHAN ST EMPLOYEES 250.	99 NEEDHAN ST OYEES 250. PLC OF DISCHE		TREME REN		X-LOC 7	732.	Teloc THP	: -
POLLUTANTS IN PO	/DAY	CONTA	THOSE P	CR NH	ICH VALUE	CONLY THOSE FOR WHICH VALUES ARE KNOWN	-					100000000000000000000000000000000000000		A PARTY	
LCCATIONS 648, SIC C SEASONAL PRODUCTION SI WATER USE: SRC: MUN C		CODE 2253. PH 25.% SUM CONSUMP(KGD)	NAME OLD 25.4 FLL .9000E-01	010 FLC 2	CDE 2253, HAME! OLD COL KHIT HL ADD H 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) ,9000E-01 DISCH(KGD) ,0000	L ADDRES	ADDRESS: 40 GLE: AVE EMPLOYEES 19	ER AVE	5	TOWER TRIME	,	X-LOC 7	7.0.7	Teloc	
POLLUTANTS IN POUNDS,	UNDS/DAY	CONET	THOSE F	HM NO.	ICH VALUE	ZOAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)									



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EFFICHCY	•	X-LOC 72 EFFICACY		X-LOC S4		X-LOC 737 EFFICHCY		X-LOC 725 EFFICNCY		X-LOC 744		X-LOC 725 EFFICHCY		X-LOC 73		X-LOC 74		X-LOC 725	X-Loc 108	
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THINT		TRIMMI .O.		TRIBNI NFK		TRIMIT 0.		TOWN: NOR		TRIMP'		TOWNS NOR		TRIMNI 0.		TOWN: NOR		TOWNS HOR	TOWNE	
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DISCH! PUB		EMPLOYEES 115. PLC OF DISCH! PUB		7 DISCH:		275 LENNOX ST LOYEES 7. PLC OF DISCHI		ADDRESS: ENDICOTI ST EMPLOYEES 7.		HINTN 25. DISCH		.=		595 PLEASANT ST OYEES 30. PLC OF DISCH! PUB		ADDRESS! 800 MASHINGTON EMPLOYEES 500. 000 PLC OF DISCH! PUB		HARE! YES CANDIES INC. ADDRESS: 25 ENDICOTT ST. 25.% FLL 22,% MIN 25.% EMPLOYEES 15.	EN RD	
PLC 0F		KEES OF		ATN S YEES		275 LEP OYEES PLC OF		ND ICO		932 WAS OYEES PLC OF		ADDRESS! FADICOTI ST EMPLOYEES 10		EMPLOYEES PLC OF		OYEES PLC OF		25 END OYEES PLC OF	# BOX	
	(NAC	- 2	C NMC	EMPLO	CNMC	EMPLOYEES PLC OF	CNMC	ENPLO	1	EMPLO EMPLO	C NMC	EMPLOYEES EMPLOYEES PLC OF	CNAC	-	CNNC	EMPLO	(NMC	EMPLO	SSI 1	
.0000	ARE KNOWN)	ADDRESS O000	ARE KNO	ADDA.	ARE KN	ADDRESS:	ARE KNOWN	* 0000	ARE KNOWN	ADDR.	ARE KNO	MDDA.	ARE KNOWN)	ADDRESS!	ARE KNOWN)	ADDA 0000	ARE KN	ADDA.	ARE KNOWN)	
DISCH(KGD)	VALUES		VALUES	MIN 25 H(KGD)	VALUES	LS INC WIN 25 H(KGD)	VALUES	T CO A MIN 25.5 H(KGD) .00	VALUES	AHS BD WIN 25 H(KGD)	VALUES	S. M. MIN 25.8 DISCH(KGD) ,0000	VALUES	MIN 25 H(KGD)	VALUES	AIN 23 H(KGD)	VALUES	ANDIES INC 5.4 MIN 25 DISCH(KGD)	VALUES	
DISC	CONLY THOSE FOR WHICH VALUES	TENNECO ADV MAT FLL 25.9 WIN 2: DISCH(KGD)	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HANE: LORD JEALDUS HL ADDRESS! HAIN ST 25.% FLL 25.% WIN 25.% EMPLOYEES 1.000 DISCH(KGD) .0000 PLC OF	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	AISI STEELS INC ADD FLL 25.4 WIN 25.4 DISCH(KGD) ,0000	AY CONLY THOSE FOR WHICH VALUES	ASS. FIL 25.% AIN 25.% O000	CONLY THOSE FOR WHICH VALUES	DE 2261, HAHE! AH LOK ADAHS BD AN 25.% SUM 25.% FLL 25.% WIN 25.% SUMP(KGD)-1.000 DISCH(KGD) ,000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: ROSION PALLET A 25.% FLL 25.% MIN 25.% .0000 DISCH(KGD) .00	CONLY THOSE FOR WHICH VALUES	25.4 FLL 25.4 WIN 25.5 20.00 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES	NAME: NORWOOD HOSP AN 25.% FLL 25.% WIN 25.% 39.00	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	S CANDI L 25.% DISC	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	
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NSUMP(KGD) 8.000	CONEX	2821. NP(KGD)	CONTA	2294. NP (KGD)	CONEX	CODE 3312. SPR 25.4 SUM CONSUMP(KGD)	CONLY	DE 2499. 1 25.8 SUM INSUMP(KGD)	Y THO	DE 2261. NAME: 25.4 SUM 25.4 ESUMP(KGD)-1.000	CONEX	CODE 2499. SPR 25.4 SUM CONSUMP(KGD)	CONEY	CODE 3361. NAME: SPR 25.4 SUM 25.4 CONSUMP(KGD) 20.00	CONEY	806. MP (KGD		DE 2065. 25.4 SUM	CONEY	
CONSU	SIDAY	SPR 25	SIDAY	SPR 25	SADAY	SPR 29	SADAY	SPR 25	SADAY		SZDAY	SPR 25	DS/DAY	SPR 25	IN POUNDS/DAY	SPR 29 CONSU	IN POUNDS/DAY	SPR 23	IN POUNDS/DAY	
SRC. NUN	IN POUNDS/D	HON	POUNT	NON	IN POUNDS/D	NON	IN POUNDS/D	HON	IN POUNDS/D	HON	IN POUNCS/D	NON	IN POUNDS/D	SIC CO	POUR	HON	POUN	NOW	POUM	
SAC	1	SEC.	IN POUNDS/D	SPC:	EF .8	CDUCT SRC:	H	SAC S	2	ODUCI SRC:	N	obuc.	H	665. ODUCI	H	670. ODUCI	N	ODUC.	F	
MATER USE:	POLLUTANTS	LCCATICN. 653. SIC CODE 2821. SEASONAL PRODUCTION SPR 25.4 SUM MAIER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS	LCCATION. 855. SIC CODE 2294. SEASONAL PRODUCTION SPR 25.6 SUM MATER USE: SRC: MUN CONSUMP(KGD)	POLLUTANTS IN POUND OTHERS: SRF .80E-01	LCCATION 660, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	POLLUTANTS	LCCATIONS 661. SIC CODE 2499 SEASONAL PRODUCTION SPR 25.8 NATER USE: SACE MUN. CONSUMP(N.	POLLUTANTS	LCCATIONS 662, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	POLLUTANTS	LCGATION. 664, SIC CODE 2499 SEASONAL PRODUCTION SPR 25.8 WATER USE: SRC: MUN CONSUMP(K	PCLLUTANTS	LCCATION 665, SIC CO SEASOWAL PRODUCTION SPR WATER USE: SRC: MUN CO	POLLUTANTS	LOCATIONS 670. SIC CODE 806. SEASONAL PRODUCTION SPR 25.8 SUM WATER USE: SKC: MUN CONSUMP(KGD)	PCLLUTANTS	LGCTICHF 974, SIC CUPE 2065, SEASCHAL PRODUCTION SPR 25.% SI WATER USE: SRC: MUN COLSUMP(KG	POILUTANTS IN POUNDS/D	
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AVCO INC	55.47 DISC	R WHICH	EVINE ALL 25.8	DISC R WHICH	EAD CHE	DISC	OWNIER	55 43 Disc	R WHICH	SHORE I	R WHICH	ANZER MULL 25.0 DISC	R WHICH	TLLIAN LL 25.0	R WHICH	DUNG H	DISC	R WHICH	LL 25.4 DISC	R WHICH	HARES DUGAN HFG CO
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NDS/DAY	N CONST	MDS/DAY	IC CODE	N CONST	IC CODE	N CONSI	IC CODE	N CONSI	NDS/DAY	SPR 2	ND3/DAY	IC CODE	NDS/DAY	IC CODE	NDS/DAY	IC CODE	N CONSI	NDS/DAY	SPR 2	MDS/DAY	SIC CODE 3111.
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EMPLOYEES 6. PUB		ADDRESS! 11 NEWBURY ST CAPLOYEES 20.		ADDRESS: 56 NEWBURY AVE. 6 EMPLOYEES 12. 0000 PLC OF DISCH! PUB		ADDRESS! LONG ISLAND REMPLOYEES 490.		ADDRESS: 26 INTERVALE ST & EMPLOYEES 3. 0000 PLC OF DISCH: PUB		ADDRESS: 170 WILLARD ST & EMPLOYEES 9.		ADDRESS: 114 WHITHL EMPLOYEES 1300.		ADDRESS: 55 WILLARD ST * EMPLOYEES 2. 0000 PLC OF DISCH!		ADDRESS: 30 FAYETTE ST CHPLOYEES 30.		ADPRESS 91 HOLMES ST EMPLOYEES 10, 000 PLC OF DISCHI PUB	
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FLE 25.4 WIN 25.4 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME: GLOBE PUB MKS ADDI 25.4 FLL 25.4 MIN 25.4 0000 DISCH(KGD) .0000	AY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: LIGH LABELS INC. ADDI NAME: LIGH LABELS INC. ADDI SOSOO DISCH(KGD) .0000	IN POUNDS/DAY (ONEY THOSE FOR WHICH VALUES ARE KNOWN)	DE 806, NAHER LONG ISLAHD MOS ADDI 28.8 SUN 25.8 FLL 25.8 4IN 25.8 NSUMP(KGD) 39.00 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAHER PIGED: HOL SPAR ADDR M 25.4 FLL 25.4 MIY 25.5) .0000 DISCH(KGD) .0000	IY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3271, HAME: GUI CEMENT BLK ADDI 25.% SUM 25.% FLL 25.% MIN 25.% NSUMP(KGD) 2.000 DISCH(KGD) .0000	IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	MAHER GUINCY CITY HOS ADDI 25.% FLL 25.% MIN 25.% 102.0 DISCH(KGD) ,0000	IY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	E 3009. HARE GUINCY RUBBER S ADDRE 25.4 SUM 25.4 FLL 25.4 MIN 25.4 SUMP(KGD) .0000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3323, KAHEL GUIHCY STEEL CA ADDI 25.% SUM 25.% FLL 25.% 4IN 25.% SUMP(KGD) .0000 DISCH(KGD) .0000	ANY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	NAME: JIAYLOF FOUND ADDRE 25.4 FLL 25.4 MIN 25.4 1.000 DISCH(KGD),0000	CONLY THOSE POR WHICH VALUES ARE KNOWN)
12.00	PHOSE PO	25.4 F	THOSE FO	25.4 E	THOSE FO	NAME: 1.25.0	THOSE FO	25.8 25.8 0000	THOSE FO	25.6 F	THOSE FO	25.4 F	THOSE FO	25.8 F	THOSE FO	25.8 F	THUSE FO	25.6 1.000	THOSE PO
IPR 25.6 SUN 25.8 CONSUMP(KGD) 12.00	N.	CODE 3069. SPR 25.4 SUM CONSUMP(KGD)	S/DAY CONLY	LOCATIONS 726, SIC CODE 2241, NAHER SEASCHAL PRODUCTION SPR 25.8 SUM 25.4 KATER USE: SRC: MUN CONSUMP(KGD) .0000	NOAY CONEY	SPR 25.4 SUM CONSUMP(KGD)	HOAY CONLY	25.4 SU 25.4 SU MSUMP (KGD	S/DAY CONLY	CODE 3271. IPR 25.4 SUM CONSUMP(KGD)	MAN CONTA	C CODE 006. NAHE! SPR 25.4 SUM 25.4 COMSUMP(KGD) 102.0	S/DAY CONLY	0 2	S/DAY COMLY	CODE 3323. SPR 25.% SUM CONSUMP(KGD)	S/DAY CONLY	N W	2 !!
SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	IN POUNDS/D	LOCATIONS 724. SIC CONSESSONAL PRODUCTION OF NAME OF STATE OF STAT	IN POUNDS/D	726. SIC RODUCTION S	IN POUNDS	LCCATION 727, SIC CONSESCRAL PRODUCTION SPR MATER USE: SRC: MUN CON	IN POUNDS/DI	LOCATION 729, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CO	IN POUNDS/DI	LCCATIONS 731, SIC CONSESSIONAL PRODUCTION SPR MATER USE: SRC: MUN CON		732, SIC CODE ADDUCTION SPR 2 SRC: MUN CONS	IN POUNDS/DI	733. SIC ODUCTION SPC: MUN		734. SIC HODUCTION SPC: MUN	IN POUNDS/D	734. 0000C	E.
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045UMP(KGD) 94,90 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KHOWN)	18.5 19.5 19.5	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME: TRANCGA CHEN CO 25.4 FLL 25.4 WIN 25. 22.00 DISCH(FGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.0 13.00	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	4 . 0 . 0 . 0 . 0	IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN)	ODE 2045, NAKE: OGAN CO INC R 25.6 SUN 25.6 FLL 25.6 MIN 25.6 ONSUMP(KGD) ,0000 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.4 2000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 806. HAME! REVERE HEN HOSP A. 25.4 SUN 25.4 FLL 25.4 WIN 25.4 ONSUMP(KGD) 13.00 DISCH(KGD) .00	HOSE !	HAKE:	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	HAKET TRANSWORLD ADHS A	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
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SEASONAL PRODUCTION MATER USE: SRC: NUM	GENERAL! PH 7.2	LOCATIONS 743, SIC CODE 2295, MAMES GOODALL VINTL F ADDRESS OF ASM SEASOMAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 MIN 25.6 EMPLOYRES MATER USE: SRC: MUM CONSUMP(KGD) 170.0 DISCH(KGD) .0000 PLC OF	POLLUTAKTS	LOCATIONS 744, SIC CODE 2811, SEASONAL PRODUCTION SPR 25,4 SUM WATER USE: SAC: MUN CONSUMP(KGD)	POLLUTANTS	LOCATIONS 747, SIC CODE 806, MANE! GROVER WAROR NO ADDI SEASONAL PRODUCTION SPR 25,% SUN 25,% FLL 25,% MIN 25,% MATER USE: BRC: MUN CONSUMP(KGD) 13,00 DISCH(KGD) ,0000	POLLUTANTS	LCEATIONS 744, SIC CODE 2022, HAME! LOUISES RAVIOLI ADDRESS; SO SCUIRE RD SEASCHAL PRODUCTION SPR 28.4 SUM 16.4 FLL 28.4 WIN 28.4 EMPLOYEES 25. MATER USE: SRC: MUN CONSUMP(KGD), 0000 DISCH(KGD), 0000 PLC 3F JISCH	POLLUTANTS	LOCATION 750, SIC CO SEASOWAL PRODUCTION SPI WATER USE: SRC: MUN CO	POLLUTANTS	LOCATIONS 751. SIC CODE 3211. HAMET REVERE GLASS CO. ADDISESSONAL PRODUCTION SPA. 25.4 SUN 25.4 FLL 25.4 MIN 25.4 MATER USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000	POLLUTANTS	LOCATIONS 752, SIC CODE 806, SEASONAL PRODUCTION SPR 25.8 SU WATER USE: SAC: MUN CONSUMP(KGD	POLLUTANTS IN POUNDS/DAY (CMLY THOSE FOR WHICH VALUES ARE KNOWN)	LGCATIONS 755, SIC CODE 3312, MAKES SE NETAL GEASOMAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% WATER USE: SRC: NUN CONSUMP(KGD) .0000 DISC	POLLUTAHTS	LCCATIONS 796, SIC CODE 2891, HAKET TRANSELSCHAL PRODUCTION SPR 25,6 SUM 25,6 FLL	POLLUTANTS

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FLL 25.4 MIN 25.4 DISCH(KGD) .000	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	NAME: DONNELL HUDGE ADDI 25.4 FLL 25.4 AIN 25.5 50.00 DISCH(KGD) .0000		HAHEL GEN LEATHER FIN ADDI 25.8 FLL 25.8 WIN 25.8 14.00 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 3111, NAME! GLOBE EMBOSSING A	מספסי נמסגושים	DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	HOSE FOR WHICH VALUE NAME: HAMBLET HAYES 15.% FLL 25.% SIN 27.80 DISCHINGE	S/DAY (CPLY INOSE FOR WHICH VALUES ARE KNOWN) CODE 2010, NAME: HAMBLET HAYES ADDRESS: SPR 25.8 SUM 25.8 FLL 25.8 SIN 25.9 EMP CONSUMP(KGD) 27.00 DISCH(KGD), 0.000 S/DAY (ONLY IHOSE FOR WHICH VALUES ARE KNOWN)	DAY (OPLY IHOSE FOR WHICH VALUES ARE K CDE 2818, NAME: HAMBLEI HAYES ADD R 25.8 SUM 25.8 FLL 25.8 FIN 25.8 ONSUMP(KGD) 27.80 DAY (ONLY IHOSE FOR WHICH VALUES ARE K ODE 3301, KAPF: HUBGN ALUM FNDY ADD R 25.8 SUM 25.8 FLL 25.8 WIN 25.8 ONSUMP(KGD) .0000	DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN TOSE 2016, NAME: HAMBLET HAYES ADDRESS R 25.8 SUN 25.8 FLL 25.8 SUN 25.8 EN ONSUMP(KGD) 27.80 DISCH(KGD) .0000 DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN TOSE 3301, RAFE; HUBGN ALUM FNDY ADDRESS R 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMIDINGUNGD) .0000 DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN	DAY (OPLY IHOSE FOR WHICH VALUES ARE K TOS. 2818. NATE: HAMBLET HAYES R125. SUN 25. FLL 25. FIN 25. B ONSUMP(KGD) 27.80 DISCH(KGD) .0000 DAY (ONLY THOSE FOR WHICH VALUES ARE K ODE 3301. KAPE; HUBON ALUH FINDY ADDI R 25. SUN 25. FLL 25. WIN 25. B ONSUMP(KGD) .0000 DISCH(KGD) .0000 DAY (ONLY THOSE FOR WHICH VALUES ARE K ODE 3301. NAME: JEFF BROWEE ALU ADDI R 25. SUN 25. FLL 25. WIN 25. B GUNSUMP(KGD) -1.000 DISCH(KGD) .0000	COPLY THOSE FOR WHICH VALUES ARE KNOWN) 110. 1	DAY (CPLY IHOSE FOR WHICH VALUES ARE K TESS SUM 25.8 FLL 25.8 WIN 25.8 ONSUMP(KGD) 27.80 DISCH(KGD) 2000 DAY (CMLY THOSE FOR WHICH VALUES ARE K CDE 3301. RAFF: HUBCW ALUM FNDY ADD R 25.8 SUM 25.8 FLL 25.8 WIN 25.8 ONSUMP(KGD) 2000 DAY (CMLY THOSE FOR WHICH VALUES ARE K CDE 3301. RAFF: JEF BROIZE ALU ADD R 25.8 SUM 25.8 FLL 25.8 WIN 25.8 ONSUMP(KGD) 2000 DAY (CMLY THOSE FOR WHICH VALUES ARE K CODE 3111. NAME: OKEFFE LEATHER ADD PAY (CMLY THOSE FOR WHICH VALUES ARE K CODE 3111. NAME: OKEFFE LEATHER ADD R 25.8 SUM 25.8 FLL 25.8 WIN 25.8 ONSUMP(KGD) 2000	MHICH VALUE DISCH(KGD MHICH VALUE MHICH VALUE MHICH VALUE F BROGE A L 25.4 MIN DISCH(KGD MHICH VALUE F BROGE A L 25.4 MIN L 25.4 MIN DISCH(KGD MHICH VALUE L 25.4 MIN MHICH VALUE MHICH VALUE DISCH(KGD MHICH VALUE MHICH VALUE DISCH(KGD MHICH VALUE MHICH VALUE	HHICH VALUE 125.4 FIN	TOTAY COPLY THOSE FOR WHICH VALUES ARE KNOWN) TODE 2818. NAME: HAMBLET HAYES R 25.8 SUM 25.8 FIL 25.8 FIN 25.8 EMPERINGE TONE 3101. NAME: HUBCH ALUM FNDY ADDRESS R 25.8 SUM 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE 3101. NAME: JEFT BROIZE ALU ADDRESS R 25.8 SUM 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE 3101. NAME: JEFT BROIZE ALU ADDRESS R 25.8 SUM 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE 3101. NAME: GREEFE LEATHER ADDRESS R 25.8 SUM 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE UNIX THOSE FOR WHICH VALUES ARE KNOWN) TONE 2101. NAME: PARESETTER PROD ADDRESS TONE 25.8 MIN 25.8 EMPERINGE TONE CONLY THOSE FOR WHICH VALUES ARE KNOWN) TONE 25.8 MIN 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE CONLY THOSE FOR WHICH VALUES ARE KNOWN) TONE 25.8 SUM 25.8 FIL 25.8 MIN 25.8 EMPERINGE TONE 25.8 SUM 25.8 FIL
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CODE 2290, NAMES SPR 25.4 SUR 25.4 CONSUMP(KGD)-1.000	DAY	CUDE 3111. NAMES SPR 25.4 SUM 25.4 CONSUMP(KGD) 50.00	IN POUNDS/DAY CORLY THOSE FOR	SIC CODE 3111, MAHEI ON SPR 25.4 SUM 25.4 HUN CONSUMP(KGD) 14.00	S/DAY (ONLY	LOCATIONS 767, SIC CODE 3111, SEASCHAL PRODUCTION SPR 25,8 SU	במים ביים ביים	S/DAY COPLY	POUNDS/DAY (OPLY SIC CODE 2010. ION SPR 25.% SU MUN CONSUMP(KGD	DAY GDE 2 GR 25. ON SUM	DAY ONSUM DAY ONSUM ONSUM ONSUM	DAY CHES	CN SE CON	DAY ON SUS. ON SUS. ON SUS. ON SUS. ON SUS. ON SUS.	ORDINA US 31	D A K COS S S S S S S S S S S S S S S S S S S	OR DE SERVICES DE LA COMPETA DEL COMPETA DEL COMPETA DE LA COMPETA DE LA COMPETA DE LA COMPETA DEL COMPETA DE LA COMPETA DEL COMPETA D	DAY CONSESSED ON SESSED ON
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LOCATION 757, BIC C SEASONAL PRODUCTION SP WATER USE: SPC: MUN C	POLLUTANTS	LOCATION 761, SIC C SENSONAL FRODUCTION SP WATER USE: SPC: MUN C	POLLUTANTS	LCCATION 766, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	LOCATIONS SEASCHAL PR	TALER USER	POLLUTANTS		POLLUTANTS LOCATION SEASONAL PRI WATER USE:	POLLUTANTS IN POUNDS/ LOCATION 780, SIC C SEASONAL PRODUCTION SP WATER USE; SPC; MUN C POLLUTANTS IN POUNDS/ LOCATION 771, SIC C SEASONAL PRODUCTION SP MATER USE; SPC; MUN C	POLLUTANTS SECANDIANTS SEASONAL SEPRISES SEASONAL SEPRISES SEASONAL SEPRISES SEASONAL SEPRISES POLLUTANTS	POLLUTANTS IN POUNDS. LOCATION 709, SIC C. SEASONAL PRODUCTION SP POLLUTANTS IN POUNDS. LOCATION 771, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. POLLUTANTS IN POUNDS. LOCATION 773, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C.	POLLUTANTS MATER USE PR	POLLUTANTS IN POUNDS/ SEASONAL PRODUCTION SP MATER USE; SPC; MUN C POLLUTANTS IN POUNDS/ LOCATION 711, SIC C SEASONAL PRODUCTION SP MATER USE; SPC; MUN C POLLUTANTS IN POUNDS/ LOCATION* 773, SIC C SEASONAL PRODUCTION SP MATER USE; SRC; MUN C POLLUTANTS IN POUNDS/ LOCATION* 773, SIC C SEASONAL PRODUCTION SP MATER USE; SRC; MUN C	POLLUTANTS LGCATIONS REASONAL LGCATIONS SEASONAL RATER USE: POLLUTANTS LGCATIONS SEASONAL RATER USE: POLLUTANTS LGCATIONS MATER USE: POLLUTANTS MATER USE: POLLUTANTS MATER USE:	POLLUTANTS IN POUNDS. LOCATION 709, SIC C. SEASONAL PRODUCTION OF POLLUTANTS IN POUNDS. LOCATION 771, SIC C. MATER USE: SRC; MUN C. POLLUTANTS IN POUNDS. LOCATION 773, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. C.CATION 773, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. C.CATION 779, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. C.CCATION 779, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. C.CCATION 779, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. C.CCATION 779, SIC C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. SEASONAL PRODUCTION SP MATER USE: SRC; MUN C. SEASONAL PRODUCTION SP	POLLICIAN SEASONAL PROLLICIONAL SEESONAL PROLLICIONAL PROLICIONAL PROLLICIONAL PROLICIONAL PROLICIONAL PROLICIONAL PROLICIONAL PROLIC

LOCATION: 827, SIC CODE 3221, MAME! AMPAK INC. ADDRESS: 72 MAPLE ST. TOWN: SHM X-LOC. 872, Y-LOC. 1098 Seasonal production SPR 25.4 sum 25.4 fel 25.4 min 25.4 employees. 3. Water use: SRC: mum combung(KGD),0000 Disch(KGD),0000 plc of disch! pub trimmt 0, effichcy 0.4 tmp 0.
HOSE FOR WHICH VALUES ARE KNOWN)
LOCATION: 833, SIC CODE 2259, NAME: RICH EDMAPDS ADDRESS: SO CUSHING ST TOWN: STO X-LOC 872, Y-LOC 458. SEASONAL PRODUCTION SPR 25,% SUM 25,% WIN 25,% BUPLOYEES 3, WASC, MUN CONSUMP(KGD) 1,000 DISCH(KGD),0000 PLC OF DISCH! PUB INTMNT 0, EFFICNCY 0,% IMP 0,
THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS W35, SIC CODE 806, NAME! GODDARD MEN HOS ADDRESS! SO SUMNER TOWN! STO X-LOC 909, Y-LOC 411 SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% MIN 25,% EMPLOYEES 750, MATER USE! SPC: MUN COMSUMP(KGD) 113,0 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMIT 0, EFFICNCY 0.% IMP 0,
OWN)
LOCATION: 836. SIC CODE 2241, HAME! KEHREDY HEG ADDRESS! 1438 WASHINGTON TOWN: 870 X-LOC 885, Y-LOC 422. Seaschal production spr 25.4 sum 25.4 fll 25.4 ain 25.4 Employees 25. Water use: SRC: Mun Consump(KGD) 7.000 Disch(KGD) ,0000 PLC OF DISCH: PUB Intwnt 0. Efficacy 0.4 TMP 0.
ALUES ARE KNOWN)
LOCATICH 837, SIC CODE 806, HAHEI HE MEMORIAL HOS ADDRESSIS MODDLAND RD TONKI SHW X-LOC 899, Y-LOC 1049 Seasonal production Spr 25,4 sum 25,4 fll 25,4 min 25,5 employees 250, Water Usel Srci mun Consump(KGD) 10,00 disch(KGD),0000 plc of dischipub trimmt 0, efficmet 0,6 imp 0,
CHMO
LCCATICKS 841, SIC CODE 2253, NAME: SHAMKUT DIV DUP ADDRESS: 208 CANION ST TOWN: STO .X-LOC 868, Y-LOC 457 Seasonal production Spr 20.% Sun 30.% Fil 22.% AIN 25.% EMPLOYEES 100. Water Use: Spc: Mun Consump(KGD) 4.000 Disch(KGD),0000 PLC OF DISCH! PUB TRIMNT 0, EFFICMCY 0.% IMP 0.
CNNO
LOCATION: 842. SIC CODE 3211, KAHE! SOLAR SEAL CORP. ADDRESS! 213 TPKE ST. TOWN: STO. X-LOC. 920, Y-LOC. 443 SEASOWAL PRODUCTION SPR. 25.8 SUN 25.8 FLL 25.8 KIN 25.8 EMPLOYEES 19. MATER USE! SRC: MUM. CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB. TRIMNT 0, EFFICNCY 0.8 TMP 0.
THOSE FOR WHICH VALUES ARE KNOWN)
LCCATION. 843, SIC CODE 3069, HAME: TIGRON LATEX ADDRESS! 25 BROCK ST TONN: 8TO X-LOC 879, Y-LOC 446 SEASONAL PRODUCTION SPR 25.4 SUH 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 6. WATER USE: SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB INIMNI 0, RFFICMCY 0.4 IMP 0.
(NAO)
LOCATION: 046, SIC CODE 3312, HAME! JOSEPH LAKORTE ADDRESS! 264 PARADISE RD TONN: SWP X-LOC 1130, T-LOC 1095 Seasonal procuction Spr 25,4 Sum 25,4 FLL 25,4 WIN 25,4 PHLOYEES 3, Water use: Spc: Sur Consump(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB INIMIT 0, EFFICNCY 0,4 TMP 0,
IRE KNOWN)
LCGATICAP 851, SIC CODE 2499, HAME! VILLAGE WOOWKIG ADDRESS! 55 HAIN ST TOWN! TOP X-LOC 1086, Y-LOC 1392 SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 3, MATER USE! SRC: MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMMT 0, EFFICNCY 0.4 TMP 0.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

SCATTOWN 652, SIC CODE 3111, MA SEASONAL PRODUCTION SPR 25, & SUN 25 MATER USE: SRC: MUN CONSUMP(KGD) 10	18.6 FLL 25.6 MIN 25.6 18.00 DISCH(KGD) .0000	EMPLOYEES 9. PLC OF DISCHI	TOWN! W	M .	X-LOC 919. EFFICIET 6.0	ž š
POLLUTANTS IN POUNDS/DAY (ONLY THOSE	SE FOR WHICH VALUES ARE KNOWN	•				
LOCATIONS WS3. SIC CODE 3361. HAMES SEASONAL PRODUCTION SPR 25.8 SUN 25.4 WATER USE: SPC: MUN CONSUMP(KGD) 3.000	FLL 25.4 WIN 25.4 DISCH(KGD) .0	ADDRESS: 33 AMORT ST PHLOYEES 3.	PUB TRIMMI	;	X-Loc 913. EPTICHCY 0.0	ž ž
•	JOAN CONLY THOSE FOR WHICH VALUES ARE KNOWN)	WW)				
LCCATIONS 855, SIC CODE 3361, HA SEASOHAL PRODUCTION SPR 25, % SUM 25 MATER USE: SAC: MUN CONSUMP(KGD), O	AAHER CLAYTON CO 25.% FLL 25.% MIN 25.% .0000 DISCH(KGD) .0000	EMPLOYEES 9.	TOWK! WAK	¥ .	X-Loc 925. EFFICHCY 0.6	1 E
IN POURDS/DAY	COLLY THOSE FOR WHICH VALUES ARE KNOWN)	100				
LCCATIONS 856, SIC CODE 2499, HA SEASONAL PRODUCTION SPR 25,4 SUM 25 MAIER USE: SRC: MUN CONSUMP(RGD) ,0	CODE 2499, HAMES MANSON BOX LUMB ADDRESPR 25,4 SUN 25,4 FLL 25,4 MIN 25,9 CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	ADDRESS: 12 HEW SALEN FMPLOYEES 10.	PUB TRIMIT	¥ .	X-LOC 931.	1 10
IN POUNDS/DAY	CONLY THOSE FOR WHICH VALUES ARE KHOMK)	MK)				
LOCATIONS 859. SIC CODE 2621. WA SEASONAL PRODUCTION SPR 25.% SUN 25 MATER USE: SPC: MUN CONSUMP(KGD) ,0	CODE 2421, MANE! MYSTICS INDUST ADDRESS! IPR 25.4 SUN 25.4 FLL 25.4 AIN 25.4 EMP CONSUMP(KGD) ,0000 DISCH(KGD) ,0000	474 MAIN ST LOYEES SO. PLC OF DIECHS	TOWN: WAK	¥ ;	X-LOC 926. EFFICHCY 0.0	1 F
YDAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)					
LCATIONS 861, SIC CODE 2253, MAMES SEASONAL PRODUCTION SPR 25.5 SUN 25.5 MATER USE: SRC: MUN CONSUMP(KGD) 2.000	REVERE KNIT MIL ADDRE FLb 25.9 MIN 25.6 DISCH(KGD) ,0000	ADDRESS: 11 LAKE ST FEMPLOYEES 99.	TOWN: W	MAK 0.	X-LOC 916. EFICHCY 0.8	7 E
	/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	(MAI				
LCGATION: 063, SIC CODE 2295, NAME: SEASONAL PRODUCTION SPR 25.6 SUM 25.8 MATER USE: SRC: MUN CONSUMP(KGD) 15.00	FARRIGION TEKO ADDRE FLL 25. WIN 25. C DISCH(KGD) ,0000	2000 MAIN ST LOYEES 49. PLC OF DISCHS	TOWN! WL.	3 5	X-LOC 642.	1 100
VDAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	(MM)				
LCCATIONS 864, SIC CODE 2499, NA SEASONAL PRODUCTION SPR 25.4 SUM 25 MATER USE: SPC: HUN CONSUMP(KGD) .0	CODE 2499, NAME: NALPOLE WOODKES ADDRE IPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) .0000 DISCH(KGD) .0000	ADDRESS: 767 EAST WALPOL EMPLOYEES 130.	OL TOWN WLP PUB TRIMMI	, i	X-LOC 609. EFFICHEY 0.0	7 t to
8	/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	(HM)				
LOCATIONS 865, SIC CODE 2231, NA BEASONAL PRODUCTION SPR 25,4 SUN 25 MAIER USE: SRC: MUN CONSUMP(KGD) 4,	HAMES DEAM ANTHUR C ADDRESS: 25.8 FLL 25.8 MIN 25.6 EMP 4.000 DISCH(KGD) .0000	EMPLOYEES 2, PUB PLC OF DISCH! PUB	TOWN: W	, .	X-LOC 699.	13 etc
YADAY	(CHLY THOSE FOR WHICH VALUES ARE KNOWN)	Case				
LCCATIONS 666, SIC CODE 2042, NA SEASOMAL PRODUCTION SPR 25,6 SUM 25 MAIER USE: SRC: MUN COMSUMP(KGD) ,0	125.8 FLL 25.8 MIN 25.8 .0000 DISCH(KGD) .0000	ADDRESS: S6 FULTON ST EMPLOYEES 40.	TOWN: WAL	OWN: WAL TRIMMI 0.	X-LOC 694.	7 E
POLLUTANTS IN POUNDS/DAY CONLY THO	CONLY THOSE FOR MHICH VALUES ARE KNOWN	(11)				

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X=LOC 7		X-LOC 7		X-LOC 717. EFFICHCY 0.4		X-LOC 7		X-LOC 7		X-LOC 68		X=LOC 7		X-LOC 695. EFFICHCY 0.0	N.	X-LOC 69		TRIMNI 0. EFFICHCY 0.8	
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TRIMIT O.		TOUN! WAL		TOWNS WAL		TOWN: WAL		TOWNS WAL		TOWN: WAL TRIMMI O.		TOWN WAL	STANK I	TOWN: WAL		TRIMIT TRIMI		TRINI NAL	
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AST ADDRESS: 37 WHITCOMS ST IN 25.4 EMPLOYEES 15. (KGD) .0000 PLC OF DISCH! PUB	ALUES ARE KNOWN)	NAME: METRO SI MOSPIL ADDRESS: 475 TRAPELO RD 25.% FLL 25.% WIN 25.% EMPLOYEES 900. 324.0 DISCHIKGD) .0000 PLC OF DISCH! PUB	ALUES ARE KNOWN)	DDE WOL, MARER MIDDLESEX CO HP ADDRESS: 775 TRAPELLO RD R 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 375. DNSUMP(KGD) 35.00 DISCH(KGD) .0000 PLC OF DISCH! PUB	ALUES ARE KNOWN)		ALUES ARE KNOWN)	PAKE OF NE ADDRESS 144 MODY ST 6.8 WIN 24.8 EMPLOYEES 7. DISCH(KGD) .0000 PLC OF DISCHE PUB	ALUES ARE KNOWN)	CORP ADDRESS: 81 RUMFORD AVE AIN 25.4 EMPLOYEES 4. (KGD) ,0000 PLC OF DISCH: PUB			ALUES ARE KNOWN)	RESS. 35 MIDDLE ST EMPLOYEES 19, PLC OF DISCHI	LUES ARE KNOWN)	RESS 144 MOODY ST EMPLOYEES 12. PLC OF DISCH!	ALUES APE KNOWN)	ER ISO CHE ADDRESS: 49 JONES RD 5.4 AIN 25.4 ENPLOYEES 9. DISCH(KGD) .0000 PLC DF DISCH! PUB	ALUES ARE KNOWN)
NAKE: FORMA DIE 25.4 FLL 25.4 10.00 DISCH	CONLY THOSE FOR WHICH VALUES ARE KNOWN	NAME HETRUST H 25.8 FLL 25.8 324.0 DISCH	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	WARE MIDDLESEX 25.8 FLL 25.8 35.00 DISCH	HOSE FOR WHICH V	NAME: MI MIRANDA 25.4 FLL 25.4 .2500 DISCH	HOSE FOR WHICH V	NAME HULTIPAHE 26.6 FLL 26.5 .0000 DISCH	HOSE FOR WHICH V	NAME: FAB BRAZE 25.4 FLL 25.4 4.000 DISCH	HOSE FOR WHICH V	032. NAME: PASTA BOY \$ SUM 10.8 FLL 20.8 P(KGD) .0000 DISCH	HOSE FOR WHICH V	NAHE: STARR KHIT 25.4 FLL 25.4 .0000 DISCH	HOSE FOR WHICH V	DE 3296, HAME: STERLING INSULA ADDI 125. SUM 25.4 FLL 25.4 MIN 25.4 INSUMP(KGD) ,0000 DISCH(KGD) ,0000	HOSE FOR WHICH V	MAHER STOHLER IS 25.% FLL 25.% 0.375 DISCH	HOSE FOR WHICH V
LOCATIONS 464. SIC CODE 3361. NAMER FORMA DIE CAST ADDRESS 37 WHITCOMD ST SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 15. WAIER USE: SRC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) .0000 PLC OF DISCH!	IN POUNDS/DAY	LOCATION # 473 SIC CODE #00. SLASCHAL PRODUCTION SPR 25.# SUN WAIER USE: SRC: MUN CONSUMP(KGD)	UTAHTS IN POUNDS/DAY (ONLY T	LGCATION # 174, SIC CODE #00. SEASCHAL PRODUCTION SPR 25.% SUM WALER USE: SEC: MUN CONSUMP(KGD)	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATICH #75, SIC CODE 2295, NAME: MINIANDA CO ADDRESS: 1500 ANH ST SEASONAL PRODUCTION SPR 25,% SUM 25,% FUL 25,% WIM 25,% EMPLOYEES 3, WATER USE: SRC: MUN CONSUMP(KGD), 2500 DISCH(KGD), 0000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LGCATIONS 976. SIC CODE 3211. MANE: MULIIPANE OF NE AL SEASONAL PROCUCTION SPR 24.% SUM 26.% FLL 20.% WIN 24.% WAIEP USE: SEC: MUN CONSUMP(KGD) .0000 DISCH(KGD) .000	PCLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATICK: 677, SIC CODE 3351, NAME: FAB BRAZE CORP ADD SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 WAIER USE: SRC: MUN CONSUMP(KGD) 4.000 DISCH(KGD),0000	YVC	LCGATICH: 078, SIC CODE 2032, NAME: PASTA BOY RAVIO ADDRESS: 100 SCHOOL ST SLASCHAL PRODUCTION SPR 20,% SUM 10,% FLL 20,% 41N 50,% EMPLOYEES 3, MATER USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH:	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 881, SIC CODE 2253, NAME! STARR KHITING ADD SEASONAL PRODUCTION SPR 25,4 SUN 25,4 FLL 25,4 MIN 25,4 WATER USE! SRC! MUN CONSUMP(MGD) ,0000 DISCH(MGD) ,0000			UTANTS IN PCUNCS/DAY (OMLY THOSE FOR WHICH VALUES APE KNOWN)	LCCATION. 883, SIC CODE 2919, HAME: SIGNLER ISO CHE A SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 AIN 25.8 MAIER USE: SRC: MUN CONSUMP(RGD) 6.375 DISCH(RGD) .00	POLLUTANTS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN
LOCATIONS 86 SEASONAL PROD WATER USE: S	POLLUTANTS	LOCATION 87 SEASONAL PROD WATER USE: S	POLLUTANTS	LOCATION 87 SEASCHAL PROD WATER USER S	POLLUTANTS	LOCATICH 87 SEASONAL PROD WATER USE: S	POLLUTANTS	LOCATIONS 97 SEASONAL PROD WATER USE: S	PCLLUTANTS	LOCATIONS 87 SEASONAL PROD MATER USE: S	POLLUTANTS	LOCATION 67 SEASCHAL PROD MATER USE: S	POLLUTANTS	LOCATIONS SEASONAL PROD	POLLUTANTS		LCCATION 062, SIC COSESONAL PRODUCTION SPINAL PRODUCTION CONTRACTOR CONTRACTO	LCCATION OF SEASONAL PROD WATER USE: S POLLUTANTS	LCCATIONS SEASONAL SOUTHURS SPORTING POLLUTANS SEASONAL PROF MATER USES S

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TRIMIT O.		TOWN WAL		TOWN: WAL	The state of the s	TOWNS WAT		TOWNS WAT		TOWN! WAT		TOWN: WAT		TOWNS WAT		TOWN WAT		TOWN: WAT
 TEES 5.		234 LEXINGTON OYEES 9. PLC OF DISCH! PUB		HOPE AVE OYEES 900, PLC OF DISCH! PUB		199 DEXTER AVE LOYEES 9. PLC OF DISCH! PUB		ADDRESS: 192 PLEASANT ST & EMPLOYEES 18 0000 PLC OF DISCH: PUB		ESSI 446 ARSENAL ST EMPLOYEES 9. PLC OF DISCH! PUB		65 GROVE ST OYEES 6. PLC OF DISCH! PUB		ADDRESS: 270 PLEASANT ST EMPLOYEES 250. 000 PLC OF DISCH! PUB		EMPLOYEES 19. PLC OF DISCHI PUB		2R WASHBURK ST OYEES 35. PLC OF DISCH! PUB
EMPLOYEES 5	0	ADDRESS: 234 LEXINGTON EMPLOYEES 9.	,	ADDRESS: HOPF AVE			0	PLOYEES PLC OF	0	PLOYEES PLC OF	9	PLOYEES PLC OF		PLOXEES PLC OF		PLOYEES PLC OF	0	ADDRESS: 2R WASHBURN ST & EMPLOYEES 38. 0000 PLC OF DISCH!
2	APE KNUWN)	ADDRESS S.C. EH	ARE KNOWN	ADDRESS S. C. EM.	ARE KNOWN	2	ARE KNOWN)	ADDRESS S. C. EN	ARE KNOWN		=	ADDRESS EN	ARE KNOWN		ARE KNOWN	ADDA	-	ADDRESS 5. EM
FLL 25.4 MIN 25.4 DISCH(KGD) .0000	THOSE FOR WHICH VALUES	LOCATION# 885, SIC CODE 3271, MAPE: TRIPLE B KFG CO AN SEASOWAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% MAIEH USE: SRC; MUN CONSUMP(KGD) ,0000 DISCH(KGD) ,000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 806. NAME: WALTHAH HOSPITL ADD PR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 89.00 DISCH(KGD) .0000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	IC CODE 3272, WAME ATLANTIC PAVELS ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 2.000 DISCH(KGD) .0000	LUES	C CODE 2891, MANE! BACOH INDUSTRY AD SPR 25.% SUN 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 2.600 DISCH(KGD) .000	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	C CODE 2421, HAHE! CAMPRIDGE INDUS ADDI SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.6 CURSUMP(KGD) ,1000E-01 DISCH(KGD) ,0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2891, NAME! EPOXY IECH INC. ADDRESS: 65 GROVE ST SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISC	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	SPF 25.4 SUM 25.4 FLL 25.4 MIN 25.6 CONSUMP(KGD) 26.50 DISCH(KGD) .0000	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	C CODE 2294, NAME: J I LODGE CO IN ADD SPR 25.% SUM 25.% FLL 25.% 4IN 25.% CONSUMP(KGD) 1.400 DISCH(KGD) .0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 903, SIC CODE 3356, NAME: WE LAB MACH INC AN SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% MATER-USE; SPC; MUN CONSUMP(KGD) 10.70 DISCH(KGD) .00
UM 25.1	Y THOSE	MA 25.4	X THOSE	NAME: UM 25.4 D) 89.00	Y THOSE	WH 25.4 D) 2.000	Y THUSE	MANE: UM 25.4 D) 2.600	Y THOSE	12 1000 D) 1000	Y THOSE	NAME: UM 25.4 D) .0000	Y THOSE	NAME: UM 25.4 D) 26.50	THUSE Y	NAHE 1 UM 25.5 D) 1.400	THOSE I	NAME: UM 25.4 D) 10.70
 SPR 25.4 SUM 25.4 CONSUMP(KGD) .0000	SADAY CONEY	CODE 3271. SPR 25.8 S CONSUMP(KG	/DAY	SPR 25.4 S	/DAY	SPR 25.4 SU CONSUMP(KGD	/DAY	CODE 2491. SPR 25.% S CONSUMP(KG	/DAY	SPR 25.1 S CUNSUMP(XG	/DAY	CODE 2891. SPR 25.8 S CONSUMP(KG	/DAY	CODE 2295. SPR 25.4 S CONSUMP(KG	/DAY	CODE 2294. SPR 25.% S CONSUMP(KG	/DAY	SPR 25.4 S CONSUMP(KG
 SEASONAL PRODUCTION SINCH	IN POULDS	LOCATION 885, SIC SEASONAL PRODUCTION S FATER USE: SRC: MUN	IN POUNES/DAY	LOCATION 888, SIC SEASONAL PRODUCTION S MAIER USE: SPC: MUN	IN POUNDS/DAY	CCATION #91, SIC EASCNAL PRODUCTION S ATER USE: SRC: HUN	IN POUNDS	892. SI SECTION SECTION	IN POUNDS/DAY	NON	IN POUNDS/DAY	LOCATIONS 897, SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN	IN POUNDS/DAY		IN POUNDS/DAY		IN POUNDS/DAY	LOCATIONS 903, SIC SEASONAL PRODUCTION S MATER USE; SPC: MUN
SEASONAL PI	POLLUTANTS	LOCATION 885. SEASONAL PRODUCT WATER USE: SRC:	POLLUTANTS	LOCATIONS 888, SI SEASONAL PRODUCTION WATER USE: SPC: MUN	POLLUTANTS	LCCATIONS 891, SI SEASONAL PRODUCTION WATER USE: SRC: HUN	POLLUTANTS	LOCATIONS SEASONAL PR MATER USE:	POLLUTANTS	LOCATIONS 895. SI SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATIONS 897, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS	LOCATION 899. SI SEASONAL PRODUCTION WAIER USE: SRC: MUN	POLLUTANTS	LOCATIONS 900, SI SEASONAL PRODUCTION WATER USE: SRC: MUN	PCLLUTANTS	LOCATIONS SEASONAL PI MATER USE:

7-Loc 900.	7-LOC 882,	T-LOC 901.	THP 0.	7-LOC 020.	7-Loc 616.	710 614.	7=LOC 644.	T-LOC 548,
X-LOC 700. EFFICHCY 0.0	X-LOC \$10.	X-LOC 607, EPFICHCY 0.0	X-LOC 786. EPFICHCY 0.0	725.	X-LOC 762. EFFICHCY 0.6	X-LOC 730. EPFICHCY 0.0	X-Loc 1107. EFFICHCY 0.0	X-LOC 1081. EFFICHCY 0.0
TOWN: WAL	TOWN: WAT	TOWN: WAT	TOWN WEL PUB IRTHWI O.	TOWN WEL TRIMMT 0.	TOWNS WWD TRIMMI 0.	TOWN WWD PUB IRINNI 0.	TOMM! WET PUB IRTHWI 0.	TOWN! WEY PUB IRTHNT 0.
LOCATIONS 906. SIC CODE 2499. NAME: HOUSE OF PIC PR ADDRESS: 144 HOODY ST SEASCHAL PRODUCTION: SPR 25.4 SUM 35.4 FLL 25.4 MIN 25.4 EMPLOYEES 7. WAIER USE: SRC: HUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB POLLUTANTS IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 909. SIC CODE 3272, NAME: MALCOR VAULT CO. ADDRESS: 59 CLARENDON ST. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9. MATER USE: SRC: MUN CONSUMP(KGD) 1.400 DISCH(KGD) .0000 PLC OF DISCH: PUB POLLUTANTS IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 910, SIC CODE 3271, NAME: WAIERTOWN CEMEN ADDRESS: 213 ARLINGTON SEASONAL PRODUCTION SPR 25.% FLL 25.% WIN 25.% EMPLOYEES 19. WATER USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUBPOLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME! WISHALL HOSPITL ADDRESS: 203 GROVE ST M 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 55.) 3.000 DISCH(KGD) .0000 PLC OF DISCH! THUSE FOR WHICH VALUES ARE KNOWN)	LOCATION# 914, SIC CODE 3069, NAME: SHELLEY JOHN G .ADDRESS: 16 MICA LANE SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 28. WATER USE: SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB POLLUTANIS IN POUNES/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION# 917, SIC CODE 3271, KAHE! FOSTER BROS INC. ADDRESS! BOX 142 SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 9, WATER USE! SRC: MUN CONSUMP(KGD) 2,000 DISCH(KGD),0000 PLC OF DISCH! PUB POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	IDE 806, NAHEI MESIMOOD LODGE ADDRESSI 45 CLAPBOARD 1 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 71. INSUMP(KGD) 4.000 DISCH(KGD) .0000 PLC OF DISCH! AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HAME: DRESCG BELTING ADDRESS: 122 EAST ST H 25.% FLL 25.% WIN 25.% EMPLOYEES 15. 1) .0000 DISCH(KGD) .0000 PLC OF DISCH: THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 926, SIC CODE 806, HAME: SOUTH SHORE HOS ADDRESS: 55 FOGG RD SEASONAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 375, WAIER USE: SRC: MUN CONSUMP(KGD) 31.00 DISCH(KGD),0000 PLC OF DISCH: POLLUIANTS IN POUNES/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

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TOWN: WOB	TRIMNT 0.	TOWN: WOB		TOWN: WOB		TOWN: WOB	TRIMNE 0.	TOWN YOR	TRIMNT 0.			TRIMNT 0.	TOWN WOB	TRIMIT 0.		TOWN: WOB		TOWN HOP	TRIMNT 0.		2	TRATAL
	408	101				£.,	PUB T	T OF	F and			4 804	2	F and				2	PUB I			- 4110
CODE 3362, NAME: J. H. MCCAFFERTY ADDRESS: 12 GREEN ST. SPR. 25.6 SUM 25.4 EMPLOYEES 3.	.0000 DISCH(KGD) .0000 PLC OF DISCH!	457 SIC CODE 3111, NAME: MUNAY BROS IAN ADDRESS: 215 SALEM SI NODCTION SPR 25, SUM 25,6 FLL 25,6 WIN 25,6 EMPLOYEES 31 SRC: MUN CONSUMPKED) 6,000 DISCHKED) ,0000 PLC OF DISCH	DAY (ONLY THISE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 960, SIC CODE 327, NAMES G RAPPOLISHC ADDRESS 275 MISHAWN RD SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WAY 25.4 EMFLOYEES 30. WALEP USE: SACE MUN CONSUMPKED) 6.700 DISCHIKED) .0000 PLC OF DISCHESUM	DAY (ONLY THOSE FOR NHICH VALUES ARE KNOWN)	COPE 2033, NAME: SUN PRIDE JUICE ADDRESS: SPR 25.% SUM 25.% FLL 25.% MIN 25.% ENPL	DASUMP(KGD) 1,000 DISCH(KGD),0000 PLC OF DISCHA	LOCATIC, # 904, SIC CODE 2499, NAMES SPAROUE HAWHAKY ADDRESS! 9 MAPLE ST SEASCHAL PRODUCTION SPA 25.4 SUM 25.4 WIN 25.4 WIN 25.4 MIN 25.4	DESCHIPCKED) .0000 DISCH(KED) .0000 PLC OF DISCHI	DAY CONEY	COE 3369. NAME: SUTHEREND FOUND ADDRESS: 3 ABERJONA DR R 25.8 SUM 25.8 FLE 25.8 WIN 25.8 EMPLOYEES 18.	DISCH(KGD) .0000 PLC OF DISCHIOR WHICH VALUES ARE KNOWN)	ODE 3	ONSUNP(KGD) 51.00 DISCH(KGD) .0000 PLC OF DISCHI	COLE TROOP TO THE THE PROPERTY AND THE PROPERTY OF THE PROPERT	ODE 2292. NAMES WIMPESTER AUF ADDRESS: 200 MERRINAC The 1854 SOM 2854 FLE 2854 AIN 2854 FRPIOTEES 285.	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	WOBURN DEGREASI ADDRESS BEDFOR	G.SUMP(KGD) 40,00 DISCH(KGD),0000 PLC OF DISCHI	DAY CONLY	CODE 2499, HAME! WAHPUH SPECIAL ADDRESS! 135 EAST ST SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3.	P DTSCH.

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

419	58		
RECORDS SELECTED .	NAX Y-COORD .	AVERAGE	64000000000000000000000000000000000000
		TOTAL	61719 6975 6975 6975 69000 7,0000 0,0000 1,2000 0,0000
*	<u> </u>	COUNT	363
- 0134 9800	MAX 1-COORD .	1	# # # # # # # # # # # # # # # # # # #

APPENDIX D
FOOD INDUSTRIES (SIC Code 20)

TOWN: BDF	X-LOC 640.	T-LOC 1119.	
MATER USE: SRC: MUN CONSUMP(KGD) 156.7 DISCH(KGD) 55.30 PLC OF DISCH: PUB TRIMNT 0.	TRIMNT 0. EFFICNCY 0.6	4 110	•
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD .07E+03 SOL .21E+04 NIT 24. PHO 27. METALS: CA 52. HG 11. OTHERS: NH3 2.0 SPS .26E+03 K 53. NA .37E+03			
LCCATIONS 46, SIC CODE 2035, MAMES KENS FCODS ADDRESS: 110 ALEXANDER TOWNS FRM X-LOC 455, Y-LO SEASONAL PRODUCTION SPR 33,4 SUM 33,4 FLL 17,4 MIN 17,4 EMPLOYEES 19, WATER USES SRC: MUN CONSUMP(KGD) 3,000 DISCH(KGD),0000 PLC OF DISCH! PUB INIMIT 0, EFFICMCY 0,6 IMP	X-LOC 455, Y-LOC EFFICACY 0.4 TMP	X-Loc	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES APE KNOWN)			
LCCATIONS 48, SIC CODE 2024, NAME: SEALIEST FOODS ADDRESS! 490 CLD CONN PA TOWN: FRM X-LOC 482, Y-LOC SEASONAL PRODUCTION SPR 25,4 SUN 25,4 FLL 22,4 NIN 25,4 EMPLOYEES 249, NIN CONSUMP(KGD) ,5040 DISCH(KGD) ,5040 PLC OF DISCH: PUB INTMNT 0, EPFICHCY 0,4 TMP	EFFICHCY 0.	Y-LOC THP	
LOCATION: 49, SIC CODE 2024, NAME: SUNSHINE DAIRY ADDRESS: KENDALL AVE TOWN: FRM SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 WIN 25.4 EMPLOYEES 49, MATER USE: SRC: CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: TRIMIT 0.	UNN: FRM X-LOC 465, Y-LOC TRIMI 0, EFICHCY 0,6 IMP	T-LOC	į ·
LCCATION: 50. SIC CODE 2024, MARE! WALLARES ICE CR. ADDRESS: 513 CONCORD ST. TOWN: FRW SEASONAL PRODUCTION SPR. 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 40. MATER USE: SRC: MUN CONSUMP(RGD) .1260 DISCH(RGD) .1260 PLC OF DISCH: PUB INTWNT 0.	TOWN! FRM X-LOC 463, Y-LOC TRIMI 0, EFFICHCY 0.0 THP	T=LOC	
POLLUTANTS IN POUNDS/DAT (ONLY THOSE FOR WHICH VALUES ARE KMOWN) CERERAL: BOD 2.0 SOL 4.7 NIT .00E-01 PHO .66E-01 METALS: CA .12 HG .20E-01 K .12 NA .84 OTHERS: NH3 .60E-02 SPS .59			
LCGATICKS 54, SIC CODE 2011, KAME! ARENA SONS INC. ADDRESS! ASH ST. TOWNS MOP X-LOC 332, T-LOSEASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 HIM 25.4 EMPLOYEES 19. WATER USE: SRC: OAN CONSUMP(RGD)-1.000 DISCH(RGD) 13.00 PLC OF DISCH: GUB TRIMNT 0. EFFICNCY 0.4 TMP	TOWNS HOP X-LOC 332, T-LOC THYPHIT 0, EFFICHCY 0,6 THP	Tetoc	
AY COMEY THOSE FOR WHICH VALUES ARE KNOWN) T 0.0 GRE 16.			
LCGATIONS 70, SIC CODE 2033, NAMP! NEWS APPLE PRO ADDRESS! NAMPARD ND TOWN: LIT X=LDC 319, Y=LO SFASCHAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 80, WATER USE: SRC: MUN CONSUMP(KGD) 100.0 DISCH(KGD) 100.0 PLC OF DISCH! BUR INIMNT 2, EFFICNCY 0.4 TPP	X-LOC 319, Y-LOC 1200. EFFICHCY 0.8 FPP 0.	T=Loc	
OUNDS/DAY (OALY THOSE FOR WHICH VALUES ARE KNOWN) COD 42. SCL .14E+03 PH 7.3 HO3 .42E-02 MO2 .41E-02			
Se n Rain St	TOWN HAT X-LOC 543, X-LOC 751.	I-LOC	781.

ALTONOMY 19, SIC CODE 2024, MANY PARMYED PANNS ADDRESS BAUGH WILL DD TOWN SAN X-LOC 471, Y-LOC 681 MARRAY WEL SHELD ON CONSUMPTON 2009 1200 MILE AND WASHINGTON TO BE STANDARD TO BE STAND
PLC OF DISCH, TRIMIT O, EFFICHCY O, THP 12 BROOKSIDE RD TOWN WSF X-LOC 460, Y-LOC PLOYEES 104, PLC OF DISCH, BUR TRIMIT 1, EFFICHCY O, THP GRE 11. GRE 11. FLC OF DISCH, PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH, PUB TRIMIT O, EFFICHCY O, THP FLC OF DISCH, PUB TRIMIT O, EFFICHCY O, THP GREAT RD GREAT RD GREAT RD GREAT RD GREAT RD GREAT RD FLC OF DISCH, BUB TRIMIT O, EFFICHCY O, THP FLC OF DISCH, BUB TRIMIT O, EFFICHCY O, THP GREAT RD FLC OF DISCH, BUB TRIMIT O, EFFICHCY O, THP FLC OF DISCH, BUB TRIMIT O, EFFICHCY O, THP
PLC OF DISCH! TRINHT 0, EFFICHCY 0,6 THP 12 BROOKSIDE RD TOWN! WSF X-LOC 460, Y-LOC PLOYEES 104, PLC OF DISCH! BUR TRINHT 1, EFFICHCY 0,8 THP GRE 11. GRE 11. PLC OF DISCH! PUB TRINHT 0, EFFICHCY 0,8 THP PLC OF DISCH! PUB TRINHT 0, EFFICHCY 0,8 THP CREAT RD FLC OF DISCH! PUB TRINHT 0, EFFICHCY 0,8 THP 10 GREAT RD FLC OF DISCH! PUB TRINHT 0, EFFICHCY 0,8 THP 10 GREAT RD 11 TOWN! LIT X-LOC 422, Y-LOC FLOYEES 6, PLC OF DISCH! BUB TRINHT 0, EFFICHCY 0,8 THP 11 TOWN! LIT X-LOC 422, Y-LOC FLOYEES 6, PLC OF DISCH! BUB TRINHT 0, EFFICHCY 0,8 THP 11 TOWN! LIT X-LOC 422, Y-LOC FLOYEES 3, PLC OF DISCH! BUB TRINHT 0, EFFICHCY 0,8 THP
GRE 11. GRE
GRE 11. GRE 11. GRE 11. GRE 11. GRE 11. 172 ROB HILL RD TOWN! CHE X=LOC S09, Y=LOC PLOYEES 10. PLC OF DISCH! PUB TRINKT 0. EFFICHCY 0.1 THP PLC OF DISCH! PUB TRINKT 0. EFFICHCY 0.1 THP 1. GREAT RD 1. TOWN! LIT X=LOC 422, Y=LOC PLOYEES 1. GREAT RD 1. TOWN! LIT X=LOC 422, Y=LOC PLOYEES 1. GREAT RD 1. GREAT RD 1. TOWN! LIT X=LOC 422, Y=LOC PLOYEES 1. TOWN! LIT X=LOC 422, Y=LOC TOWN! LIT X=LOC 422, Y=LOC 422, Y=LOC 422, Y=LOC 423, Y=LO
PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, TWP CAREAT BY TOWN! LIT N=LOC 422, Y=LOC GREAT BY TOWN! LIT N=LOC 422, Y=LOC PLOYEES 3, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLC OF DISCH! SUB TRINKT 0, EFFICHCY 0, TWP PLOYERS 1, TWP PLOYERS 1
PLEASANT ST TOWN: FRM X-LOC 361, Y-LOC LOYEES 6, PUB TRIMHT 0, EFFICHCY 0, TWP COF DISCH: PUB TRIMHT 0, EFFICHCY 0, TWP COEATRD TOWN: LIT X-LOC 422, Y-LOC PLOYEES 3, Y-LOC 622, Y-LOC 9, Y-
PLC OF DISCH! PUB TRIMIT O. EFFICHCY O. THP PLC OF DISCH! PUB TRIMIT O. EFFICHCY O. THP O. EFFICHCY O. THP PLC OF DISCH! BUB TRIMIT O. EFFICHCY O. THP PLC OF DISCH! BUB TRIMIT O. EFFICHCY O. THP
NOWN) RESSI GREAT RD EMPLOYEES PLC OF DISCHIBUB THINKT 0, EFFICHCY 0.0 THP NOWN)
RESSIGNEST RD TOWNS LIT X-LOC 422, T-LOC EMPLOYEES 3, TAIMNT 0, EFFICHCY 0.6 THP NOWN)
HICH VALUES ARE KNOWN) PHO 1.0 NA 13.

STATEMENT ONLY THOSE FOR WILCH VALUES ARE NOOMN TOWN NAME TO	N POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) -15 SOL .36 NII .60E-02 PHO .50E-02 -90E-02 HG .20E-02 K .90E-02 NA .65E-01 -50E-03 SPS .45E-01		
DDRESS: 11 FRANKLIN TOWN: FRN X-LOC 450, Y-LOC EMPLOYEES 12 FRANKLIN TOWN: FRN X-LOC 450, Y-LOC EMPLOYEES 15 FROW: FRN X-LOC 369, Y-LOC 369, Y-	2042, NAME: WARLBORD MILL ADDRESS: 50 BRIGHAM ST TOWN: MLB X 5.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 10. UMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH: TRINKT 0.	:	
CHECKNON) CHELMSTOPD ST TOWN! CHE X-LCC 569, Y-LCC 569	DDRESS: 81 FRANKLIN TOWN: FRW DDRESS: 81 FRANKLIN OO PLC OF DISCH: PUB TRINKI 0.	. :	
KNOWN)	KNOWN)		
KNOWN) KNOWN) KNOWN) KNOWN) KNOWN) COPESS! 30 MILL SI EMPLOYEES 1400. COPESS! 379 COMMERCIAL TOWN BOS X-LOC 950. Y-LOC EMPLOYEES 65. COPESS! 379 COMMERCIAL TOWN BOS X-LOC 950. Y-LOC EMPLOYEES 65. COPESS! CONSTITUTION WN TOWN BOS X-LOC 950. Y-LOC EMPLOYEES 165. COPESS! CONSTITUTION WN TOWN BOS X-LOC 950. Y-LOC EMPLOYEES 165. COPESS! 145 WORTHER TOWN BOS X-LOC 950. Y-LOC EMPLOYEES 165. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 165. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC EMPLOYEES 90. COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC COPESS! 145 WORTHER TOWN BOS X-LOC 955. Y-LOC 955.	DDRESS CHELMSTORD ST EMPLOYEES 19. 40 PLC OF DISCH: PUB		
EMPLOYEES 1400. OF PLC OF DISCH: PUB TRINKT O. EFFICHCY O. THP KNOWN) KNOWN) COMPESS: 379 COMMERCIAL TOWN: BOS X-LOC 950. Y-LOC PLC OF DISCH: SUR IRINKT O. EFFICHCY O. THP THP PLC OF DISCH: SUR IRINKT O. EFFICHCY O. THP KNOWN) OF CONSTITUTION WM TOWN: BOS X-LOC 950. Y-LOC EMPLOYEES 165. OF PLC OF DISCH: PUB IRINKT 1. EFFICHCY SO. THP KNOWN) KNOWN) KNOWN) CHALLY OF DISCH: PUB IRINKT O. EFFICHCY O. THP THP PLOYEES 165. Y-LOC PLC OF DISCH: PUB IRINKT O. EFFICHCY O. THP KNOWN) KNOWN) CHALLY ESS: 145 NOFFHERE TOWN: BOS X-LOC 955. Y-LOC PLC OF DISCH: PUB IRINKT O. EFFICHCY O. THP KNOWN)	CONLY THOSE FOR WHICH	The second second	
KNOWN) CONTERS: 379 CONTERCIAL TOWN, BOS X-LOC 950, Y-LOC EMPLOYEES 65, BOS WITHING O, EFFICINGY 0, THP KNOWN) CONTINUED WITHING ON THE BOS X-LOC 950, Y-LOC EMPLOYEES 165, BOS WITHING O, EFFICINGY 50, THP KNOWN) KNOWN) KNOWN) CONTINUED WITHING O, EFFICINGY 0, THP KNOWN) KNOWN) CONTINUED WITHING O, EFFICINGY 0, THP KNOWN) CONTINUED WITHING O, EFFICINGY 0, THP KNOWN) CONTINUED WITHING O, EFFICINGY 0, THP FLOYEES 9, PLOC 955, Y-LOC 955, Y-LOC 956, Y-LO	2065, MAPER BRIGHANS GEN ADDRESSE 5.6 SUN 25.4 FLL 25.4 WIN 25.4 EMPL UMP(KGD) ,9000 DISCH(KGD) ,9000	C 805, Y-LOC	
DRESS: 379 COMMERCIAL TOWN: BOS X-LOC 950, Y-LOC EMPLOYEES 65, 65, 65, 700 PLC OF DISCH: SUR TRIMIT 0, EFFICHCY 0, TMP KNOWN) O 4.4 GRE .33 PM 9.0 O 4.4 GRE .33 PM 9.0 O 4.4 GRE .33 PM 9.0 O PLC OF DISCH: PUB TRIMIT 1, EFFICHCY 50, 8 TMP KNOWN) KNOWN) KNOWN) O PLC OF DISCH: PUB TRIMIT 0, EFFICHCY 0, 8 TMP CMCWH) KNOWN) KNOWN) KNOWN) KNOWN)	JUNDS/DAY		
IE+03 NIT 47. PHO 4.4 GRE .33 PN 9.0 SE-02 BOSTCW SAUSAGE ADDRESS! CONSTITUTION WH TOWN! BOS X-LOC 950, Y-LOC FLL 28.4 MIN 28.6 EMPLOYEES 163, 163, 163, 164, 164, 164, 164, 164, 164, 164, 164	DDRESS: 319 COMMERCIAL TOWN: BOS X EMPLOYEES 65.	950. CNCY 0.6	
POSTON SAUSAGE ADDRESS! CONSTITUTION WH TOWN! BOS X-LOC 950, Y-LOC PLL 20,4 MIN 20,6 EMPLOYEES 165, PUB TRINHT 1, EFFICACY 50,6 THP FOR WHICH VALUES ARE KNOWN) E403 PH 7,3 PROVIDENCE PACK ADDRESS! 134 FULTON ST TOWN! BOS X-LOC 948, Y-LOC FLL 25,4 MIN 25,6 EMPLOYEES 9, PUB TRINHT 0, EFFICACY 0,8 THP FOR WHICH VALUES ARE KNOWN) RITE FOODS INC ADDRESS! 145 NOFIFEN TOWN! BOS X-LOC 955, Y-LOC FLL 25,4 WIN 25,4 EMPLOYEES 9, DISCH! PUB TRINHT 0, EFFICACY 0,8 THP FLL 25,4 WIN 25,4 EMPLOYEES 9, DISCH! PUB TRINHT 0, EFFICACY 0,8 THP FLL 25,4 WIN 25,4 EMPLOYEES 9, DISCH! PUB TRINHT 0, EFFICACY 0,8 THP FLOOR WHICH VALUES ARE KNOWN)	UNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) COD 84. SOL 31E+03 NIT 47. PHO 4.4 GRE 33 PH NO3 .10 NO2 .16E=02		
KNOWN) DRESS: 134 FULTON ST TOWN: BOS X=LOC 948, Y=LOC EMPLOYEES 9, PUL OF DISCH: PUB TRIHNT 0, EFFICHCY 0,8 TWP KNOWN) KNOWN) EMPLOYEES 9, Y=LOC 955, Y=LOC 956,	BOSICH SAUSAGE ADDRESS! CONSTITUTION WH TOWN! BOS N FLL 20.8 WIN 20.8 EMPLOYEES 165. DISCH(RGD) 234.0 PLC OF DISCH! PUB INIMIT 1.	950. CHCY 50.0	: :
DDRESS: 134 FULTON ST TOWN: BOS X-LOC 948, Y-LOC 60 PLC OF DISCH: PUB TRITHNT 0, EFFICHCY 0, THP KNOWN) DDRESS: 145 NOFIFFE TOWN: BOS X-LOC 955, Y-LOC 60 PLC OF DISCH: PUB TRIHNT 0, EFFICHCY 0, TFP KNOWN)	LUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) EPAL: FOD .16E+04 SOL .11E+04 NIT .26E+03 PH 7,3		
KNOWN) DDEESS: 145 NOFFIER TOWN: BOS X-LOC 955, Y-LOC EMPLOYEES O PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0,8 TFP KNOWN)	SIC CODE 2011, NAME: PROVIDENCE PACK ADDRESS: 134 FULTON ST TOWN: BOS 110N SPR 25.8 SUH 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 9. FLL 25.8 WIN 25.8 EMPLOYEES 9. FLC 25.8 WIN 25.8 FLC 25.8 WIN CONSUMP(FGD)-1,000 DISCH(FGD),0000 PLC OF DISCH: PUB INTENT 0.	948. CMCY 0.8	
DDRESS: 145 NORTHERN TOWN: BOS X-LOC 955, Y-LOC EMPLOYEES 9.0 PLC OF DISCH: PUB TRIMNT 0. EFFICHCY 0.0 TFP KNOWN)	IN POUNDS/DAY	STREET, STR. AND	
_:	DDRESS: 145 NOPTHERN TOWN: BOS 2 EMPLOYEES 9. O PLC OF DISCH: PUB INTENT 0.	955. CMCX 0.0	: :
	_:		

The state of the s	PLC OF DISCH! PUB	TRIMIT O.	EFFICACT D.S	THE
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LCCATION 179, SIC CODE 2071, WAMER VAN CTIS COMFEC ADDRESS: 60 DEL SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.6 EMPLOYEES WATER USE: SRC: MUN COMSUMP(KGD) 2,000 DISCH(KGD) 2,000	66 DEVONSHIRE LOYEES 19. PLC OF DISCH! PUB	TOWN: BOS TRIMNT 0.	X-LOC 940. EFFICHCY 0.0	7 F
GENEFAL: BOD .70			Burn Statement	
LOCATIONS 182, SIC CODE 2024, HAME! BAILEYS OF BOS ADDRESS! 26 TEMPLE PL. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 WIN 25.6 EMPLOYEES 175. WAILE USE! SKC: MUN CONSUMP(KGD) 49.00 DISCH(KGD) 49.00	26 TEMPLE PL OYFES 175, PLC OF DISCH: PUB	TOWN: BOS TRIMNT 1.	X-LOC 1035. EFFICHCY 50.0	7*L0C
POLLUTARTS IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEFALS BOD ,90E+03 SOL ,18E+04 NIT 30. PHO 20. METALS! CA 40. HG 8.0 K 40. NA ,32E+03 OTHERS! NH3 2.0				
LCTATIONS 183, SIC CODE 2024, PAMES BAILEYS BOSTON, ADDRESS; 74 FRANKIN ST SEASCHAL PRODUCTION SPR 20.4 SUM 40.4 FIL 20.4 MIN 20.4 EMPLOYEES 87, WATER USE: SMC: MUN CONSUMP(KGD) 3.000 DISCH(KGD) 3.000 PLC OF DISCH:	74 FRANKLIN ST OYEES 87, PLC OF DISCH! PUB	TOWN: BOS	X-LOC 940. EFFICHCY 0.8	7 × 100
POLLUTANTS IN POUNDS/DAY (ONLY THUSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 60. SOL .10E+03 NIT 1.0 PHO 1.0 METALS! CA 3.0 K 3.0 NA 20.				
LCCATION® 185, SIC CODE 2035, NAME! BOS BONNIE FISH ADDRESS! TRILLING NAY SEASONAL PRODUCTION SPR 34.8 SUM 22.8 FIL 22.8 WIN 22.8 EMPLOYEES 100. MATER USE! SRC; MUN CONSUMP(KGD) 100.0 T DISCH(KGD) 96.00 PLC OF DISCH	TRILLING WAY OYEES 100. PLC OF DISCHI PUB	TOWN BOS	X-LOC 968.	7 F LOC
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .62E+03 Sol .37E+04 GRE 4.0				
LCGATIONS 209, SIC CODE 4013, HARFI FERRI CO ADDRESS: 175 NORTH SI SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 WIN 25.4 EMPLOYEES 3. WATER USE: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH	175 NORTH ST OYEES 3. PLC OF DISCH! PUB	TOWN! BOS	X-LOC 948. EFFICHCY 0.4	T LOC
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod 6.0 Sol 4.0 NIT 1.0 PH 7.3				
LCGATION: 212, SIC CODE 2071, HARFIH W POWERS CO. ADDRESS: 14 MEDFORD ST SEASONAL PHODUCTION SPR 25.4 SUH 25.4 FLL 25.4 MIN 25.4 ENPLOYEES 175. WATER USE: SRC: MUN COMSUMP(KGD) 4000E-01 DISCH(KGD) 4000E-01 PLC OF DISCH: PUB	MEDFORD ST ES 175. OF DISCH! PUB	TOWN: BOS	X-LOC 939. EFFICHCY 0.6	7=LOC
POLIUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .10E-01				
LCGATION 225, SIC COME 2011, NAME! ARMOUR & CO ADDRESS! 301 SOUTHAMPTON SEASCHAL PRODUCTION SPR 15.4 SUM 40.4 FLL 15.4 WIN 30.4 EMPLOYEES 150. WATER USE! SRC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) 6.000 PLC OF DISCH(R	301 SOUTHAMPTON OYEES 150, PLC OF DISCHE PUB	TRIMI BOS	X-LOC 940. EFFICHCY 50.8	74 F
POTEUTANTS IN POTENDS/DAY CONEY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD 40. SOL 32. NIT 8.0 PH 7.3				

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AX (ONLY PHOSE FOR WHICH VALUES ARE KNOWN)	
LCGATION: 228, SIC CODE 2011, NAME: AJ CUMMINGHAM ADDRESS: 959 MASS AVE TOWN: BOS X-LOC 915, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 3. TOWN: BOS X-LOC 915, Y-LOC MATER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH: PUS TRIMMI 0, EFFICINCY 0.4 TMP	y .
AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATION# 234, SIC CODE 2013., HAME! N ENG PROVISION ADDRESS! 940 MASS AVE TOWN! BOS X-LOC 926, I CLO Seaschal production SPK 20.4 SUM 40.4 FLL 20.4 AIN 20.4 EMPLOYEES 430. Water use! SRC: Mun Consump(KGD) 254.0 Disch(KGD) 215.0 PLC OF DISCH! PUB INTME 1, EFFICMCY 50.4 TMP	THE
AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATION # 235, SIC CODE 2011, NAME! SOMERVILLE HEAT ADDRESS! 122 NEWMARKET TOWN! BOS X-LOC 929, Y-LOC SEASCNAL PRODUCTION SPR 25.4 SUM 25.4 FIL 25.8 4IN 25.4 EMPLOYEES 30. MATER USE! SAC! MUN CONSUMP(KGD)-1.000 DISCH(KGD) 0000 PLC OF DISCH! PUB TRIMNT 0. KFFICHCY 0.8 TMP	9 .
THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATION. 253. SIC CODE 2034, NAME: CHRISTIE FOOD ADDRESS! 165 TERRACE ST TOWN! BOD X-LOC 665, Y-LOC SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 19. WATER USE! SRC! MUN CONSUMP(KGD) 1.000 DISCH(KGD) 0.000 PLC OF DISCH! PUB TRIMNY 0. EFFICHCY 0.6 TMP	707-X
IN POUNDS/DAY (OKLY THOSE FOR MAICH VALUES ARE KNOWN)	
LCGATION: 234, SIC CODE 2035, HAME: RES PICKLE ADDRESS! 154 TERRACE ST TOWN: BOS X-LOC 865, X-1 Seasonal production SPR 22.4 SUM 35.4 FLL 22.4 WIN 21.4 EMPLOYEES 49. Water use: SRC: Mun Consump(KGD) 5.000 Disch(KGD) 4.000 PLC OF DISCH: PUB TRIMNT 6. EFFICACY 0.4 T	1 1 P
AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
12 ERICSSON ST TOWN: BOS X-LOC 964, Y LOYFES 99, PLC OF DISCH: PUB TRINKT 1, EFFERNT 50.6	2 1
PULLUTANTS IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .50E+03 SOL .10E+04 NII 20. PHO 10. PH 7.0 METALS! CA 20. HG 4.0 K 20. NA .20E+03 PH 7.0 CIHLES! WH3 1.0	
018 MORRISSET TOWN: BOS X-LOC 960, LOYEES 19. PLC OF DISCH: PUB TRIMIT 0. EFFICHET 0.6	ž ž
THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATIONS 268, SIC CODE 2011, MAKEI COLONIAL PROVIS ADDRESS! 1100 MASS AVE TOWN: BOS X-LOC 921, X-Sersonal production SPR 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 600. Water USE: SRC: HUN CONSUMP(KGD) 460.0 DISCH(KGD) 299.0 PLC OF DISCH: PUS INIMIT 0, EFFICACY 0.0 II	7 - F
POLLUTAKTS IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	

PLC OF DISCH: PUB TRIMNT 0. EFFICACY 112 DONCHESTER TOWN: BOS X-LOC 942 1412 DONCHESTER TOWN: BOS X-LOC 942 1920 E FIRST ST TOWN: BOS X-LOC 943 1920 C FIRST ST TOWN: BOS X-LOC 943 1930 C FIRST ST TOWN: BOS X-LOC 943 1931 ST TOWN: BOS X-LOC 943 1932 SUNHER ST TOWN: BOS X-LOC 943 1932 SUNHER ST TOWN: BOS X-LOC 943 1933 FLOYEES 350 1940 FES 350	ADDRESS 1100 BLUE WILL TOWN BOS K-LOC 60000 PLC OF DISCH! PUB TRIMNT 0. EFFICHCY ADDRESS 412 DORCHESTER TOWN BOS K-LOC 941 100.0 PLC OF DISCH! PUB TRIWNT 1. EFFICHCY ADDRESS 920 E FIRST ST TOWN BOS K-LOC 941 19.40 PLC OF DISCH! PUB TRIWNT 0. EFFICHCY ADDRESS! 6 FOODWART RD TOWN! BOS K-LOC 941 19.40 PLC OF DISCH! PUB TRIWNT 0. EFFICHCY ADDRESS! 6 FOODWART RD TOWN! BOS K-LOC 971 ADDRESS! 150 CHEANS ST TOWN! BOS K-LOC 971 ADDRESS! 152 SUHHER ST TOWN! BOS K-LOC 971 ADDRESS! 152 SUHHER ST TOWN! BOS X-LOC 971 ADDRESS! 152 WING 971 ADD	T-10C 7		7-Loc 636.	Y-LOC 642.		Y-LOC 830.		T-Loc 1133.		T-LOC 906.		T-LOC 902.		-	THE OF
LOYEES 19, PUB TRIMIT 0, 12 DONES IN THE TOWN BOS X LOYEES 149, PUB TRIMIT 1, 12 DONES IN TOWN BOS X LOYEES 25, PUB TRIMIT 0, 156 CHELSEA ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 156 CHELSEA ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 156 CHELSEA ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 155 CHELSEA ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 155 CHELSEA ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 152 SUHHER ST TOWN BOS X LOYEES 150 DISCH! PUB TRIMIT 0, 125 SUHHER ST TOWN BOS X LOYEES 150 DISCH! SUR TRIMIT 1, 10 PLC OF DISCH! SUR TRIMIT 1, 10 DISCH! SUR TRI	HANKE AN KOBAKE PPOD ADDRESS 1188 BLUE WILL TOWN BOS 14, PLL 22, HIM 23, EMPLOYEES 19, 19, 10 EMPLOYEES 19, 1000 EMPLOYEES 19, 1000 EMPLOYEES 19, 1000 EMPLOYEES 19, 1000 EMPLOYEES 149, 1000 EMPLOYEES 19, 1000 EMPLOYEES 10000 EMPLOYEES 1000 EMPLOYEES 10000 EMPLOY	•		-LOC 942. EFFICHCY 50.0	LOC 984. EFFICACY 0.8	To the transfer	-LOC 935. EFFICHCY 0.8	10.0000000	5		-LOC 970. EFFICHCY 0.8		-Loc 962. EFFICHCY 0.8		-Loc 931.	erricaci so.
LOYEES 19. PLC OF DISCH! PUB 112 DORCHESTER 1412 DORCHESTER LOYEES 149. PLC OF DISCH! PUB LOYEES 25. PLC OF DISCH! PUB 156 CHELSEA ST LOYEES 150. PLC OF DISCH! PUB 156 CHELSEA ST LOYEES 150. PLC OF DISCH! PUB 152 SUHHER ST LOYEES 150. PLC OF DISCH! PUB 152 SUHHER ST 153 SUHHER ST 154 COF DISCH! PUB 155 CHELSEA ST LOYEES 150. PLC OF DISCH! PUB 155 CHELSEA ST LOYEES 150. PLC OF DISCH! PUB 157 COF DISCH! PUB 158 COF DISCH! PUB 158 COF DISCH! PUB 158 COF DISCH! PUB 159 COF DISCH! PUB 150 COF DI	NAME: AN ROSHER PPOD ADDRESS: 1100 BLUE MILL 1,000		:	l" :	· .					ALTH AND AND ADDRESS OF			•	•		:
	SIC CODE 2011, POUNDS/DAY (COLY THOSE FOR M SPR 22.4 SUM 34.4 FLL. SIC CODE 2015, NAME: BORDA ION CONSUMP(KGD) -1.000 POUNDS/DAY (COLY THOSE FOR M OE+03 SIC CODE 2011, NAME: FLL. HUN CUNSUMP(KGD) 19.40 POUNDS/DAY (COLY THOSE FOR M COD SPR 25.4 FLL. MUN CUNSUMP(KGD) 19.40 SIC CODE 2011, NAME: FLL. MUN CONSUMP(KGD) -1.000 POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: CALS ION SPR 25.4 FLL. MUN CONSUMP(KGD) -1.000 POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: CALS ION SPR 25.4 FLL. POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: GUM ION SPR 25.4 SUM 22.4 FLL. POUNDS/DAY (COLY THOSE FOR M ION SPR 25.4 SUM 22.4 FLL. POUNDS/DAY (COLY THOSE FOR M ION SPR 25.4 SUM 22.4 FLL. POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: GUM ION SPR 25.4 SUM 22.4 FLL. POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: GUM ION SPR 25.4 SUM 22.4 FLL. POUNDS/DAY (COLY THOSE FOR M SIC CODE 2013, NAME: FLL. POUND	NER PPOD ADDRESS!	PLC OF DISCH! FUR	ESSI 412 DORCHESTER EMPLOYEES 149, PLC OF DISCHI PUB	DDRESS: 920 E FIRST ST EMPLOYEES 2, 40 PLC OF DISCH! PUB	HICH VALUES ARE KNOWN) PH 8.0 K 59.	ADDRESSI IN 25.4 EMPL KGD) .0000	HICH VALUES ARE KNOWN)	ADDRESS!	-	Pedducts Address: 16.6 Win 26.4 EMPL Disch(RGD) .1000E-01	HICH VALUES ARE KNOWN)	THG PRESERV ADDRESS: 152 SURMER ST 25.% AIN 25.% EMPLOYFES 3. DISCH(KGD),0000 PLC OF DISCH; PUB	HICH VALUES ARE KNOWN)	RESS 425 HEDFORD EMPLOYEES 350.	PLC OF DISCR

X-LOC 911, EFFICHCY 50.N X-LOC 923,
TOWN BOS X-LOC 923, Y-LOC
TOWN: BOS X-LOC 923, Y-LOC
INIME OF EFFENCE OF THE
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General, Bod 13.
LOCATIONS 315, SIC CODE 2002, NAME: REVERE SUGAR RE ADDRESS! 333 MEDFORD ST TOWN: BOS X-LOC 934, Y-LOC 923 Seasonal production Spr 25,4 Sun 25,4 FLL 22,4 WIN 25,4 EMPLOYEES 489, Water use: Src: Sur Consump(KGD) ,1492E+05 Disch(KGD) 299,5 PLC OF DISCH: SUR THIMMT 1, EFFICMCY 50,4 TMP 6,
LX THOSE FOR WHICH VALUES ARE KNOWN) 03 SGL, 78E+05 NIT .63 PMC .36 PM 6.0 MG .28E+04 K .89E+03 WA .24E+05 ZM .38E=01 804 .59E+04 SO3 .70
LOCATIONS 316, SIC CODE 2065, NAME: SCHRAFFT CARDY ADDRESS: 529 MAIN ST TOWNS BOS X-LOC 921, Y-LOC 927 Seasonal production SPF 25,8 SUM 25,8 FLL 25,8 WIN 25,8 EMPLOYEES 1200, Water use: SPC: Mun Consump(KGD),8000 Disch(KGD),8000 PLC OF DISCH: PUB TRIMNT 0, EFFICNCY 0,8 TMP 0,
POLLUTANTS IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod ,20
LOCATIONS 328, SIC CODE 2045, MAME! VAKA BROS CORP. ADDRESS! 281 MYDE PARK. TOWN! BOS. X-LOC. 129, Y-LOC. 788, Beragomal Production SPR 20.8, Sum 46.4 Fil 20.8, Win 20.8, Employees. 25, Man 20.8, The Co. Mater Use! SRC: MUN CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH! PUB INTWNT O, EFFICNCY O.8 IMP O.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 332, SIC CODE 2024, HAME! PURITAN ICE CRE ADDRESS! 3895 WASHINGTON TOWN! BOS X-LOC 860, I-LOC 764, Beasonal Production SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES WATER USE; BRC: MUK CONSUMP(KGD) 8,000 DISCH(KGD) 8,000 PLC OF DISCH! PUB INIMNY 1, EFFICACY 50.4 INP 0,
LOCATIONS 340, SIC CODE 2032, MAHE! HUHGS FOOD PRO ADDRESS! SS UNION ST TOWN! BOS X-LOC 965, Y-LOC 656, SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 49. MATER USE; SRC: MUN CONSUMP(KGD), 6000 DISCH(KGD), 6000 PLC OF DISCH! PUB INTWNT 0, EFFICHCY 0.4 INP 0.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 342, SIC CODE 2033, HAMEL JOHNSON APPLEBY ADDRESS! 155 W BEACON ST TOWN! BOS X-LOC 1000, Y-LOC 876, Seasonal production SPR 25.8 SUM 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 145. WATER USE: SRC: MUN COUSUMP(KGD) 25.00 FISCH(KGD) 20.00 PLC OF DISCH! PUB INTWIF 0, EFFICACY 0.8 IMP 0.
GENERALI BOD 30. PH 6.0

MINISTER ANCHORAGONA, GOLD SIGNICAGO 31.00 PLC OF DESCHI PUB INTERF 1, EFFICACT 50, THE OCCURRANT TO COMMUNICATE AND THE AUTHORACY AND THE	THE OF DISCH! PUB TRIMIT 1. EFFICE ERPLOYEES 19. PLC OF DISCH! PUB TRIMIT 0. EFFICE TOWN! BOS X-LOC EMPLOYEES 49. PLC OF DISCH! PUB TRIMIT 0. EFFICE TOWN! BOS X-LOC EMPLOYEES 13. ESS! 31 FISH PIER TOWN! BOS X-LOC EMPLOYEES 13. FISH PIER TOWN! BOS X-LOC EMPLOYEES 13. FESS! 347 SUMMER 57 TOWN! BOS X-LOC EMPLOYEES 13. FESS! 347 SUMMER 57 TOWN! BOS X-LOC EMPLOYEES 15. FESS! 347 SUMMER 57 TOWN! BOS X-LOC EMPLOYEES 15. PLC OF DISCH! PUB TRIMIT 0. EFFIC TOWN! FESS! 39 FISH PIER TOWN! BOS X-LOC EMPLOYEES 15. PLC OF DISCH! PUB TRIMIT 0. EFFIC TOWN! FESS! 30 FISH PIER TOWN! BOS X-LOC EMPLOYEES 49. FENS! 30 FISH PIER TOWN! BOS X-LOC EMPLOYEES 49.	LICEATIONS 344. SIC CODE 2013. MAME: MORRISON & SCHF ADDRESS: 35 MIGHBORN ST TOWN: BOS X-LOC 994. Y-LOC Seasonal production spr 20.5 sum 30.4 fil 20.4 min 30.4 Employees 65.
PUB TRIMNT 0. EFFICNCY 0.8 THP TOWN! BOS X-LOC 907, Y-LOC TOWN! BOS X-LOC 907, Y-LOC TOWN! BOS X-LOC 967, Y-LOC	PUB TRIMNT 0, EFFICHCY 0, 1 PUB TRIMNT 0, EFFICHCY 0, 1 TOWH! BOS X-LOC 967, 100 TRIMNT 1, EFFICHCY 0, 1 TOWH! BOS X-LOC 967, 100 TRIMNT 0, EFFICHCY 0, 1 TOWH! BOS X-LOC 967, 100 TRIMNT 0, EFFICHCY 0, 1 PUB TRIMNT 0, EFFICHCY 0, 1 TOWH! BOS X-LOC 967, 100 TRIMNT 0, EFFICHCY 0, 1 TOWH! BOS X-LOC 967, 100 TRIMNT 0, EFFICHCY 0, 1	SRC: NUM CONSUMP(KGD) 64.50 DISCH(KGD) 51.60 PLC OF DISCH! PUB INTRNT 1. EFFICHCY 50.4 THP
TOWN! BOS X-LOC 967, Y-LOC 10MH BOS X-LOC 984, Y-LOC 10MH BOS X-LOC 984, Y-LOC 10MH BOS X-LOC 987, Y-LOC 10MH BOS X-LOC 967, Y-LOC 96	PUB TRIMIT O. EFFICHCY O.A. PUB TRIMIT O. EFFICHCY O.A. TOWH! BOS X-LOC 967. PUB TRIMIT O. EFFICHCY O.A. TOWH! BOS X-LOC 967. PUB TRIMIT O. EFFICHCY O.A. TOWH! BOS X-LOC 967. PUB TRIMIT O. EFFICHCY O.A. TOWH! BOS X-LOC 967. PUB TRIMIT O. EFFICHCY O.A. TOWH! BOS X-LOC 967.	
TOWN! BOS X-LOC 970, Y-LOC 10WH! BOS X-LOC 967, Y-LOC 10WH! BOS X-LOC 967, Y-LOC 10WH! BOS X-LOC 967, Y-LOC 10WH! BOS X-LOC 954, Y-LOC 10WH! BOS X-LOC 954, Y-LOC 10WH! BOS X-LOC 967, Y-LOC 967,	PUB INTHNI O. EFFICHCY O. PUB INTHNI O. PUB IN	ENSI 20 FISH PIER TOWN: BOS ENDLOYEES 19. PLC OF DISCH: PUB INTHNI 0.
PUB INTHNI O, EFFICMCY O, THE TOWN! BOS X-LOC 967, T-LOC TOWN! BOS X-LOC 967, T-LOC TOWN! BOS X-LOC 984, T-LOC 10WH BOS X-LOC 984, T-LOC 10WH BOS X-LOC 984, T-LOC 10WH BOS X-LOC 987, T-LOC 10WH BOS X-LOC 967, T-LOC 967, T-LOC 10WH BOS X-LOC 967, T-LOC 967, T-LOC 10WH BOS X-LOC 967, T-LOC 967, T-LO	PUB TRIMNT O, EFFICHCY O. 1 PUB TRIMNT O, EFFICHCY O. 1 TOWN: BOS X-LOC 967, TOWN: BOS X-LOC 967, PUB TRIMNT O, EFFICHCY O. 1 TOWN: BOS X-LOC 967, PUB TRIMNT O, EFFICHCY O. 1 TOWN: BOS X-LOC 967, PUB TRIMNT O, EFFICHCY O. 1 TOWN: GLO X-LOC 1479,	THOSE FOR WHICH VALUES ARE KNOWN) GRE .30
TOWN! BOS X-LOC 967, Y-LOC 10MH BOS X-LOC 967, Y-LOC 967, Y-LO	PUB INTHNI O. EFFICHCY O.A. PUB INTHNI I. EFFICHCY O.A. PUB INTHNI O. EFFICHCY O.A. TOWN! BOS X-LOC 967. PUB INTHNI O. EFFICHCY O.A. TOWN! BOS X-LOC 967. PUB INTHNI O. EFFICHCY O.A. TOWN! BOS X-LOC 967.	NAME: BRILLIAH SEATO ADDRESS: 315 NORTHERN TOWN: BOS X-LOC 9 4 25.4 FLL 25.4 WIN 25.8 EMPLOYEES 49.
TOWN! BOS X-LOC 967, Y-LOC 10WH BOS X-LOC 967, Y-LOC 10WH BOS X-LOC 967, Y-LOC 10WH BOS X-LOC 954, Y-LOC 10WH BOS X-LOC 967, Y-LOC 96	PUB TRIMNT O, EFFICHCY O. TOWN! BOS X-LOC 967, PUB TRIMNT 1, EFFICHCY O. TOWN! BOS X-LOC 954, PUB TRIMNT O, EFFICHCY O. TOWN! BOS X-LOC 967, PUB TRIMNT O, EFFICHCY O. TOWN! BOS X-LOC 967, PUB TRIMNT O, EFFICHCY O. TOWN! GLO X-LOC 967,	
SE FOR WHICH VALUES ARE KNOWN) 230 EE D F FISH CORP ADDRESS! 32 FISH PIER TOWN! BOS X-LOC 24 FLL 25.4 KIN 25.4 EMPLOYEES 25 FOR WHICH VALUES ARE KNOWN) 406-01 406-02 4 FLL 25.4 MIN 25.4 EMPLOYEES 4 FLL 25.4 MIN 25.4 EMPLOYEES 50 DISCH(KGD) 3.000 PLC OF DISCH! PUB TRIMIT 0. EFFIC 51 FLL 25.4 MIN 25.4 EMPLOYEES 52 FOR WHICH VALUES ARE KNOWN) 53 FLL 25.4 MIN 25.4 EMPLOYEES 54 FLL 25.4 MIN 25.4 EMPLOYEES 55 FOR WHICH VALUES ARE KNOWN) 56 DISCH(KGD) 4.700 PLC OF DISCH! PUB TRIMIT 0. EFFIC 57 FLL 25.4 MIN 25.4 EMPLOYEES 58 FOR WHICH VALUES ARE KNOWN) 51 FLL 25.4 MIN 25.4 EMPLOYEES 59 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFIC 51 FLL 25.4 MIN 25.4 EMPLOYEES 51 FLL 25.4 MIN 25.4 EMPLOYEES 51 FLL 25.4 MIN 25.4 EMPLOYEES 52 FOR WHICH VALUES ARE KNOWN) 53 FLL 25.4 MIN 25.4 EMPLOYEES 56 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFIC 57 FLL 25.4 MIN 25.4 EMPLOYEES 58 FOR WHICH VALUES ARE KNOWN) 59 FLL 25.5 WIN 25.4 EMPLOYEES 50 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFIC 58 FOR WHICH VALUES ARE KNOWN)	SE FOR WHICH VALUES ARE KNOWN) SE DE FISH CORP ADDRESS; 32 FISH PEER TOWN: BOS X-LOC 967, EMPLOYEES 13, FIL 25.4 KIN 25.6 EMPLOYEES 13, A FLL 25.4 KIN 25.6 EMPLOYEES 90, A FLL 25.4 MIN 25.6 EMPLOYEES 90, A FLL 25.4 MIN 25.6 EMPLOYEES 90, A FLL 25.4 MIN 25.6 EMPLOYEES 15, BE FOR WHICH VALUES ARE KNOWN) SE FOR WHICH VALUES ARE KNOWN) A FLL 25.4 MIN 25.6 EMPLOYEES 15, BE FOR WHICH VALUES ARE KNOWN) SE FOR WHICH VALUES ARE KNOWN)	TOWN BOS X-LOC 967.
TE D F FISH CORP ADDRESS! 32 FISH PIER TOWN! BGS X-LOC DISCH(KGD) 1,000 PLC OF DISCH, PUB TRINKT 1, EFFIC OF DISCH(KGD) 1,000 PLC OF DISCH, PUB TRINKT 1, EFFIC OF DISCH(KGD) 3,000 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 3,000 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 3,000 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 4,700 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 4,700 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 14,00 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 14,00 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH(KGD) 14,00 PLC OF DISCH! PUB TRINKT 0, EFFIC OF DISCH! PUB	TEL 25.4 KIN 25.4 EMPLOYEES 13. FISH PIER TOWN! BOS X-LOC 967. SE FOR WHICH VALUES ARE KNOWH) 40E-08 4 FLL 25.4 KIN 25.4 EMPLOYEES 14. 40E-08 4 FLL 25.4 KIN 25.4 EMPLOYEES 14. 50 DISCH(KGD) 3.000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.8 51 ET 25.4 KIN 25.4 EMPLOYEES 15. 52 FOR WHICH VALUES ARE KNOWH) 53 FLL 25.4 KIN 25.4 EMPLOYEES 15. 54 FLL 25.4 KIN 25.4 EMPLOYEES 15. 55 FOR WHICH VALUES ARE KNOWH) 56 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.8 56 FLL 25.4 KIN 25.4 EMPLOYEES 15. 57 FLL 25.4 KIN 25.4 EMPLOYEES 15. 58 FOR WHICH VALUES ARE KNOWH) 51 FLL 25.4 KIN 25.4 EMPLOYEES 15. 59 FLL 25.4 KIN 25.4 EMPLOYEES 15. 50 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.4 58 FOR WHICH VALUES ARE KNOWN) 50 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.4 58 FOR WHICH VALUES ARE KNOWN) 50 HILL 25.4 KIN 25.4 EMPLOYEES 15. 54 FLL 25.4 KIN 25.4 EMPLOYEES 250. 55 FLL 25.4 KIN 25.4 EMPLOYEES 250. 56 FLL 25.4 KIN 25.4 EMPLOYEES 250.	SE FOR WHICH VALUES ARE KNOWN)
DS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 36. GRE .40E-01 CCCFE 2033. WAHE JOS KIDDLEBY JR ADDRESS! 347 SUMMER ST TOWN! BOS X-LOC SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 90. CONSUMP(KGD) 10.00 DISCH(KGD) 3.000 PLC OF DISCH! PUB TRIWIT 0. EFFIC DS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 2036. KAME! NE FILLET CO ADDRESS! 39 FISH PIER TOWN! BOS X-LOC SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 15. C CODE 2036. KAME! NA FILLET CO ADDRESS! 30 FISH PIER TOWN! BOS X-LOC SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. C CODE 2036. KAME! NA ATLANIIC FISH ADDRESS! 30 FISH PIER TOWN! BOS X-LOC SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. C CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIWIT 0. EFFIC SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIWIT 0. EFFIC SAL (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SOL .52E+03 GPE .50	DS/DAY (COLE 105. GRE ,40E-0) CCOFE 2033, MARE: JOS MIDDLEBY JR ADDRESS: 347 SUNMER ST TOWN! BOS X-LOC 954, SPR 25, SUN 25, FLL 25, MIN 25, EMPLOYEES 90, COMSUMP(KGD) 10.00 DISCH(KGD) 3,000 DISCH(KGD) 3,000 PLC OF DISCH! PUB TRIMIT 0, EFFICHCY 0.0 CCODE 2016, MAME: NE FILLET CO ADDRESS: 39 FISH PIER TOWN! BOS X-LOC 967, CCODE 2016, MAME: NE FILLET CO ADDRESS: 39 FISH PIER TOWN! BOS X-LOC 967, CONSUMP(KGD) 5,000 DISCH(KGD) 4,700 PLC OF DISCH! PUB TRIMIT 0, EFFICHCY 0.0 SOL, 15E+03 GPE ,15 CCODE 2016, MAME: NATLAHIIC FISH ADDRESS: 30 FISH PIER TOWN! BOS X-LOC 967, SPR 25, SUN 25, FLL 25, MIN 25, EMPLOYEES 49, CONSUMP(KGD) 14,00 DISCH(KGD)	TELD F FISH CORP ADDRESS! 32 FISH PIER T. FLL 25.4 KIN 25.4 EMPLOYEES 13.
SPA 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES CONSUMPRIND 10,00 DISCH(KGD) 3,000 PLC OF DISCH! PUB TRIMIT 0, EFFIC BS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 2016, KAME! WE FILLET CO ADDRESS! 39 FISH PIER TOWN! BGS X-LOC SPR 25,4 SUM 25,4 FLL 25,4 din 25,4 EMPLOYEES 15, CONSUMP(KGD) 5,000 DISCH(KGD) 4,700 PLC OF DISCH! PUB TRIMIT 0, EFFIC DS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWH) SOL ,15E+03 GPE ,15 C CGDE 2014, NAME! K ATLAHIIC FISH ADDRESS! 30 FISH PIER TOWN! BGS X-LOC SPR 25,4 SUM 25,5 FLL 25,4 MIN 25,4 EMPLOYEES 49, CONSUMP(KGD) 14,00 DISCH(KGD) 14,00 PLC OF DISCH! PUB TRIMIT 0, EFFIC SSR 25,5 SUM 25,5 WHICH VALUES ARE KNOWN) SOL ,52E+03 GPE ,50	SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 90. CONSUMP(KGD) 10.00 DISCH(KGD) 3,000 PLC OF DISCHI PUB TRIMIT 0. EFFICHCY 0.4 DS/DAY (OKLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 2016. HAMEI HE FILLET CO. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 MIN 25.4 DEC OF DISCHI PUB TRIMIT 0. EFFICHCY 0.4 CONSUMP(KGD) 5.000 DISCH(KGD) 4.700 PLC OF DISCHI PUB TRIMIT 0. EFFICHCY 0.4 SOL 1156+03 GPE 115 C CODE 2016. HAMEI H ALLAHIIC FISH ADDRESS: 30 FISH PIER TOWN: BOS X-LOC 967. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. C CODE 2016. HAMEI H ALLAHIIC FISH ADDRESS: 30 FISH PIER TOWN: BOS X-LOC 967. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCHI PUB TRIMIT 0. EFFICHCY 0.4 SOL 1526+03 GPE 150 C CODE 2016. HAMEI HOSE FOR WHICH VALUES ARE KNOWN) C CODE 2016. HAMEI COOKHELL USEN ADDRESS: 157 HAIN ST TOWN: GLO X-LOC 1479. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 500.	JEDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) SOL 36. GRE .40E-01
IESSI 39 FISH PIER TONNI BOS X-LOC 967, EMPLOYEES 15, PLC OF DISCHI PUB TRIMNT 0, EFFICHCY 0, IOMH) ESSI 30 FISH PIER TOWNI BOS X-LOC 967, EMPLOYEES 49, PLC OF DISCHI PUB TRIMNT 0, EFFICHCY 0,	ESSI 39 FISH PIER TOWN! BOS X-LOC 967, EMPLOYEES 15, PUB TRIMNT 0, EFFICHCY 0, EMPLOYEES 49, PUB TRIMNT 0, EFFICHCY 0, PUC OF DISCH! PUB TRIMNT 0, PUC OF DISCH! PUB TRIMIT 0, PUC OF DISCH! PUB TRIMNT 0,	C COPE 2033. HARET JOS KIDDLEBY JR ADDRESS 347 SUMMER ST TOWNE BOS X-LOC SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 90. CONSUMP(KGD) 10.00 DISCH(KGD) 3.000 PLC OF DISCH! PUB TRIMNT 0. EFFIC
ESSI 39 FISH PIER TOWN! BOS X-LOC 967, EMPLOYEES 15, IOWH) IOWH) ESS! 30 FISH PIER TOWN! BOS X-LOC 967, EMPLOYEES 49, PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0,	ESSI 39 FISH PIER TOWN! BOS X-LCC 967, PLC OF DISCH! PUB TRIMIT 0, EFFICHCY 0, 8 IOWH) IOWH) ESS! 30 FISH PIER TOWN! BOS X-LCC 967, ESS! 30 FISH PIER TOWN! BOS X-LCC 967, PLC OF DISCH! PUB TRIMIT 0, EFFICHCY 0, 8 IOWN) ESS! 157 WAIN ST TOWN! GLO X-LCC 1479, ERMLOYEES 500,	IOWN)
THOSE FOR WHICH VALUES ARE KNOWH) GRE .15 NAME: K ATLANTIC FISH ADDRESS: 30 FISH PIER TOWN: BOS X-LOC 967, M 25.% FLL 25.% WIN 25.% EMPLOYEES 49,) 14.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMNT 0. EFFICHCY 0.0 THOSE FOR WHICH VALUES ARE KNOWN) GPE50	THOSE FOR WHICH VALUES ARE KNOWH) GRE .15 HAHE! H ATLAHIC FISH ADDRESS! 30 FISH PIER TOWN! BOS X-LOC 967, M 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 49, J 14.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMNI 0. EFFICHCY 0.4 THOSE FOR WHICH VALUES ARE KNOWN) GPE50 THOSE FOR WHICH VALUES ARE KNOWN) GPE50 HAME! ODDRHELL USEH ADDRESS! 157 MAIN ST TOWN! GLO X-LOC 1479, M 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 500.	ESSI 39 FISH PIER TOWN! BOS X-LOC 967, EMPLOYEES 15, PLC OF DISCH! PUB INTWNT 0, EFFICHCY 0.8
HAHE! N ATLAHIC FISH ADDRESS! 30 FISH PIER TOWN! BOS X-LOC 967. M 25.4 FLL 25.4 WIN 25.5 EMPLOYEES 49. 14.00 PLC OF DISCH! PUB TRIHNI 0. EFFICHCY 0.4 THOSE FOR WHICH VALUES ARE KNOWN)	HAME: N ATLAHIIC FISH ADDRESS; 30 FISH PER TOWN: BOS X-LOC 967, N 25.4 FLL 25.6 MIN 25.4 EMPLOYEES 49, DIA.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.8 THOSE FOR WHICH VALUES APE KNOWN) GPE. 50 HAME: ODORHELL USEH ADDRESS; 157 MAIN ST TOWN: GLO X-LOC 1479, M 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 500.	UNDS/DAY (OYLY THOSE FOR WHICH VALUES ARE KNOWH) SOL ,15E+03 GRE ,15
IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FOR WHICH VALUES ARE KNOWN) GPE. 50 HAMET GOOGHELL USEH ADDRESS: 157 MAIN ST TOWN: GLO X=LOC 1479, M 25.4 FLL 25.4 JIN 25.4 EMPLOYEES 500,	C CGDE 2036. NAME: N ATLANTIC FISH ADDRESS: 30 FISH PIER TOWN: BOS X-LOC 967. SPR 25.6 SUM 25.8 FLL 25.6 WIN 25.8 EMPLOYEES 49. CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH! PUB TRINNT 0. EFFICNCY 0.8
	HAME! ODORHELL USEM ADDRESS! 157 MAIN ST TOWN: GLO X-LOC 1479.	IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)

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	7+toc		7-LOC		THE TA		X-LOC THP		1.60	4	7 4 50		7. Y-LOC 0.8 TMP		7 F F 60	1-100	TMP
			971. CY 0.0		. :				911. CY 0.6	3			. :		6.6 CY 0.8		
	X-LOC 9		. 5		X-LOC 906. EFFICHCY 0.8		Ü		. 5			Į.	X-LOC 687 EFFICNCY		X-LOC .		ICHCY
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	50 F		¥ .		A P		5 E		A C		TRIHNI CAN		CAN		, °	3	
	TRIMIT	1	TRIMIT		TOWNS CAN		TOWN! CAN		TOURS CAN		TOWNS CAN		TOWN! CAM X-LOC 66 TRIHNI 0. EFFICHCY		TOWN! CAM	TOWN: CAN	TRIM
	Ē		•		156 STH ST TOWN: C. OYEES 9. PLC OF DISCH: PUB TRIMNI		. 5				•		5		•		954
	29 FISH PIER OYEE& 19. PLC OF DISCH!		236 WOOD RD OYEES 25. PLC OF DISCH! PUB		81 9		BRIDGE 500. DISCHI		221 MSGR OBRIEN OYEES 105. PLC OF DISCH! PUB		069 MAIN ST OYEES 3. PLC OF DISCH! PUB		1000. DISCH		254 MASS AVE OYEES 800. PLC OF DISCH! PUB	WARR	ISCHI
	EE ST		EES C OF		EES C OF		EES C OF		EES COF	7 -	PLOYEES 3 PLC OF DISC		PLOYEES PLC OF		EES C OF	REAR	FES 07
•	NPLOY NPLOY		St 23	2	SSI 156 ST EMPLOYEES PLC OF	3	MPLOY MPLOY	C I	SI 22 MPLOY	C N	- 2	£ .	MPLOY PL	3	ESS1 254 MJ EMPLOYEES PLC OI	5 2	EMPLOYFES PLC OF
THOSE FOR WHICH VALUES ARE KHOWNY GRE 3.0	E 2011, KAME: SUPER SHOOTY SE ADDRESS: 29 FISH PIER 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19. SUMP(KGD) ,0000 PLC OF DISCH	IN POUNDS/DAY (ORLY THOSE FOR WHICH VALUES ARE KNOWN)	E 2033, NAMER CONCGRD FOODS ADDRESS: 236 WOOD RD 20.4 SUM 20.4 FLL 40.4 WIN 20.4 EMPLOYEES 25. SUMP(KGD) 5.000 PLC OF DISCI	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	i W	IN POUNDS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) 25. SOL 15. MIT 4.0 PH 7.3	SIC CODE 2005. HAREI DERAN CONFECT ADDRESS: 134 CAMBRIDGE SION SPR 20.% SUM 25.% FLL 30.% 4IN 25.% EMPLOYEES 500. NUN CONSUMP(KGD) ,0000E-01 DISCH(KGD) ,0000E-01 PLC OF DISCH! PUB	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) . 205-01	ADDRESS: 221 MSGR OBRIEN EMPLOYEES 105. 5.00 PLC OF DISCH! PU	CONLY THOSE FOR WHICH VALUES ARE KNOWN) 1E+03 MIT 51. PH 7.3	0 0	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 810 MAIN ST TOWN: CAM & EMPLOYEES 1000. 1.59 PLC OF DISCH: PUB TRINNT 0.	Y (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	0 0	N GO	
ES AR	SE 25.0	ES AR	20.	ES AR	£ 6	ES AR	25.4	ES AR	25.4	ES AR	25.	ES AR	25.4	ES AR	25.0	VALUES ARE	
H VAEL	Skooty SE ADDI S. Win 25, t Disch(KGD),0000	H VALL	PD FOODS ADDI O. 1 WIN 20.0 DISCH(KGD) 3.000	H VALL	CABRA	YALU	SCH (KG	1 VAL	CKING	YAEU	TO MINT CO ADDI 15.6 WIN 25.6 DISCH(KGD) 3000	A VALU	SCO COWFECT ADDRE 25.4 WIN 25.4 DISCH(KGD) 01.59	AAEU	ENG CONFEC ADDI	VALUSAGE	5.6 "IN 25.6 DISCH(KGD) 5.000
WHIC	PER S	WHIC	L 40.	WHIC	CODE 2013. NAME: ALMEIDA CABRAL. ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 5.000 DISCH(KGD) 4.000	WHICH	E 30	WHIC	CODE 2013, NAME: GENOA PACKING ADDI IPR 25.% SUM 25.% FLL 25.% MIN 25.% CONSUMP(KGD) 46.00 DISCH(KGD) 45.00	WHICH	E 2071, NAMES HOMARD MINT CO A 25.4 SUN 25.4 FLL 25.4 WIN 25.4 SUMP(KGD) ,3000 DISCH(KGD) ,300	WHICH	NAKE: NABISCO CONFECT ADDI 25.% FLL 25.% NIN 25.% 108.8 DISCH(KGD) 81.59	WHICH	E 2071. NAME: NEW ENG CONFEC AN 25.% SUM 25.% FLL 25.% NIH 25.% SUMP(KGD) .0000 DISCH(KGD) .000	THOSE FOR WHICH VALUE	25.4 SIM 25.4 FLL 25.4 WIN 25 SUMP(KGD) 6.000 DISCH(KGD)
3.0	25.4 FL 25.4 FL	E FOR	27.00	E FOR	E .	FOR	E: DE	E FOR	32	51.	E H	E FOR	2. ·	E FOR	2 - 0 2 - 0	E 708	12 00
GRE	7 % O	THOS	5 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	THOSE FO	28 EA	THOS	34 E. C.	THOS	24 25 46.	THOS	NA 25.	THOS	N 25.	THOS	NA 25.	THOS	1 2 25.
CONLY THOSE .	E 2031. 25.4 SUM SUMP(KGD)	CORL	2033.		E 2013. KA 25.% SUN 25 SUMP(KGD) 5.	COFE.	E 2065, KA 20.4 SUM 25 SUMP(KGD) .8	CONT	2013. 4 SE	CONE.	2071.	(140)	E 2071. NAKE! 325.4 SUMP(KGD) 108.8	CONE	E 2071. NAME: 25.% SUM 25.% SUMP(KGD) .0000	CONE	25.4 SIM 25.4
-	CODE SPR 25 CONSU	YAC'	SIC CODE 2033, NAME: ION SPR 20,4 SUM 20,4 MUN CONSUMP(KGD) 5,000		SIC CODE 2013 ON SPR 25.4 MUN CONSUMP(K	SOL 1	CODE PR 20 CONSU	//DAY	SIC CODE 2013 ION SPR 25.8 NUN CONSUMP(K	SOL .	C CODE 2011, NAME: SPR 25.4 SUM 25.4 COMSUMP(KGD) ,3000	/DAY	CODE SPR 25 COMSU	/DAY	SPR 25	/DAY	PR 25
IN POUNDS/DA	SIC COD TION SPR	POUNDS	U"_	POUNDS		GKNO	S S S	DE-01		IN POUNDS/DAY	S NO.	IN POUNDS/DA	S IC	IN POUNDS/DA	S NO.	IN POUNES/DA	SHCI HUN CON
POLLUTANTS IN POUNDS/DAY	LOCATIONS 373, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	2	LOCATION 387, SIC CODSESSINAL PRODUCTION SPR	1 .00 .00	AOS. SIC ODUCTION SRC: MUN	IN OD 25	A16. SIC ODUCTION SRC: MUN	1 N O	ODUCTION SPC: NUN	IN 100	424. ODUCT	1 N 1 00	SPC: NUN	IN 1	SPC: MUN	E E	SEASONAL PRODUCTION SPR 25.6
E. S	AL PR	ANTS	AL PR	L. S	AL PR	L's B	AL PR	LI B	AL PRI	ANTS L. B	ON PRI	ANTS Li B	AL PRU	ANTS LI BC	OK PR	ST A	AL PR
POLLUTANTS	LOCATIONS SEASONAL PR WATER USES	POLLUTANTS	LOCATION SEASONAL PR	GEWERAL: SOL .00	LCCATICN. 405, SIC CODSEASONAL PRODUCTION SPR	POLLUTANTS IN PO GENERAL: BOD 25.	LCCATION 416, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN. CON	POLLUTANTS IN POUND GENERAL! BOD .20E-01	LOCATION 420, SIC COD SEASONAL PRODUCTION SPR MATER USE: SPC: MUN CON	GEFERALS IN POUNDS/DAY (ONLY THOSE FO GEFERALS BOD , 30E+03 SOL ,21E+03 MIT 51,	LCCATION 424, SIC CODE 2011, SEASCHAL PRODUCTION SPR 25.5 SUI WATER USE: SRC: MUN CONSUMP(KGD)	GENERALS IN PO	LCCATIONS 430, SIC CODE 2073 SEASONAL PRODUCTION SPR 25.8 MATER USE: SRC: MUN CONSUMP(R.	CEHEPAL: BOD 27.	LUCATION 432, SIC CODSEASONAL PRODUCTION SPR	POLLUIANTS IN POUNDS/DAY (OULY THOSE FOR WHICH LCCATIONS 433, SIC CODE 2013, NAME: DFES SAU	SEASONAL PR

WALES USE SHOE HUN COUNCEPTAGE -1.000 DISCRIPTO .0000 PLC OF DISCRIPTOR 18. EFFICACE 50.6 1	T.LOC TMP
IN (OPEN THOSE FOR WHICH VALUES ARE KNOW!)	
LOCATION: 441, SIC CODE 2011, HAVE: SQUIPPEL BRAND ADDRESS! 10 BOARDWAN ST TOWN: CAN X-LOC 897, X-SEASONAL PRODUCTION SPR 25.1 SUN 25.4 FLL 25.4 MIN 25.1 EMPLOYEES 99, WATER USE: SRC: MUN CONSUMP(KGP) ,5000 DISCH(KGD) ,4000 PLC OF DISCH: PUB INTMNT 0, EFFICHCY 0.4 T	X-10C
Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LCGATION: 444, SIC CODE 2071, NAME: CONFECTIONERS I ADDRESS: 130 SIXTH ST TOWN: CAM X-LOC 894, X-LO SEASCNAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 9, WATER USE: SRC: MUN COMSUMP(KGD), 9000 DISCH(KGD), 9000 PLC OF DISCH! PUB TRIMNT 0, EFFICNCY 0.4 TMP	Y-LOC TAP
IY (CHLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATICH 445, SIC CODE 2011, NAME: JI TREIEGAN ADDRESS: 53 CLAY SI TOWN: CAM X-LOC 837, Y- Seasonal production SPR 25,4 SUN 25,4 FLL 25,4 WIN 25,4 EMPLOYEES 25, Water Use: SRC: Mun Consump(KGD) 1,300 Disch(KGD) 1,300 PLC OF DISCH: PUB IRIMIT 0, EFFICNCY 0,4 T	TXP TXP
Y CONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LCCATION: 45.2, SIC CODE 2026, KAHE! CUMBERLAND FARM ADDRESS! 777 DEDHAM ST TOMN! CAN X-LOC 813, X- Seasonal production SPR 25.4 SUM 25.4 FLL 25.4 XIN 25.4 EMPLOYEES 499, Water Use! SRC: MUN CONSUMP(KGD) 140.0 DISCH(KGD) 140.0 PLC OF DISCH! PUB IRTHNI 1, EFFICHCY 50.4 I	X-LOC Y
POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GETERAL: BOD .26E+04 SOL .52E+04 NIT BO. PHO 70. METALS: CA .10E+03 HG 20. K 10. NA 90. OIHERS: NH3 10.	
E 2065. NAME: JACOUELINE ENTP. ADDRESS: 222 BOLIVAR ST. TOWN: CAN X-LOC. 032. 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES. 9. SUMP(KGD) ,9000 DISCH(KGD) ,9000 PLC OF DISCH: PUB IRTHNT 0. EFFICNCY 0.0	TAP TAP
IY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 478, SIC CODE 2013, NAME! K HONKIEMICZ IN ADDRESS! 80 WALNUT ST TOWN! CHL X-LOC 971, Y- Seasonal production SPR 25.8 SUM 25.8 FLL 25.8 MIN 25.8 EMPLOYEES 95, Water use; swc: wun consump(KGD) 17.80 Disch(KGD) 15.00 PLC OF Disch: Pub Irimi 0, Effichcy 0.8 T	7 - LOC
LOCATIONS 479. SIC CODE 2041, NAME! POITER WIGHING ADDRESS! 99 CRESCENT AVE TOWN; CHL X-LOC 983, X-SEACHAL PRODUCTION SPR 25.4 FLL 25.4 VIN 25.4 EMPLOYEES 13. MAN CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB INTHNI 0. EFFICNCY 0.4 T	X-LOC

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Xaloc 956, EPTCHCT 0,0		X-LOC 1065. EFFICHCY 0.6		I-LOC 794. EFFICHCY 50.4		EFFICHCE SO.8		X-LOC 933. EFFICHCY 0.8				414. CY 50.4		1492. CY 0.4	
X-LOC EPTICI		X-LOC EPTIC		-		-				N X-LOC 48		1. EFFICHCY 50.5		X-LOC 1492.	
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TREME CHE		TRIMIT DAN		TOWN! DED		TRIMIT DED		TOWNS EVE		TOWN! FRE .		TOWN: FRM		TOWN GLO	
. 5		2		2		1		5		5		, 5		5	
		EMPLOYEES 105. PLC OF DISCH! PUB TRIMHT 0.		SI EAST SI CYEES 3, PUB		103 EAST ST LOYEES 3. PLC OF DISCH! PUB		7 CHARLTON ST TOWN: EVE OYEES 35. PLC OF DISCH: PUB INTINT 0.		LCCATION: 529, SIC CODE 2026, NAME: DACEY BROSFARM ADDRESS: 345 LINCOLN ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 50. MATER USE: SAC: MUN CONSUMP(KGD) 14.00 DISCH(KGD) 14.00 PLC OF DISCH: SUB		ADDRESS! 1199 W CENTRAL EMPLOYEES 100.		ADDRESS: RR 417 MAIN ST FMPLOYEES 23, 0.00 PLC OF DISCH: PUB	
CODE 2031, MAME: REVERE SHOKED F ADDRESS: 222 MILLIAMS IPR 21.6 SUN 22.6 FLL 22.6 WIN 34.6 EMPLOYEES 25. CONSUMP(KGD) .1310 DISCH(KGD) .1050 PLC OF DISCH		ADDRESS: ROUTE 1 EMPLOYEES 1000 PLC OF		CODE 2026, NAME: FISHER DAIRY ADDRESS: 51 EAST ST. 1PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES CONSUMP(KGD) 8.000 DISCH(KGD) 8.000 PLC OF DIS		ADDRESS: 103 EAST ST EMPLOYEES 3		ADDRESS: 7 CHARLTON ST EMPLOYEES 35.		145 LI LOYEES PLC OF		EMPLOYEES PLC OF		RR 417 LOYEES PLC OF	
DORESS! EMP	KNONN		KNOWN)	DDRESSI EMP	KNOWN	DDRESS! EMP	KNOWN)	DRESS:	KNOWN	DRESS	KNOWN	DDRESS!	KNOWN)	DRESSI	KNOWN
4,5	ARE	4.0	ARE	4	1 ARE	*	ARE	,	APE.	7	ARE	28.	ARE 13	2. A	ARE
NED NED	ALUE	TAN CAN	ALUES	KIN	ALUE:	TOLD	ALUE:	CAND	ALUES	A N N	ALUES 10E+0	KIN	ALUES 20E+0	NIX CKGD	ALUES
2.0	ICH V	S PAN	ICH V	S. C.	PHO AN	T REY	PHO	8088 5.0	ICH V	BROS S. S.	PHON	ICK BRGS ADDI 5.% WIN 25.% DISCH(KGD) 28.00	NA N	2.4 WIN 22.4 DISCH(KGD) 65.00	ICH V
FLL 2	*	FLL 2	M W	FISHE	HW WH	FLL 2	# WO	15 2	NA NO	PLL 2	H N	GAREL FLL 2	H AO	ADE F	CK WH
22.6 .1310	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 2065, NAHER PUTNAM PANTRY C ADDI IPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 CONSUMP(KGD) 4.000 DISCH(KGD) .6000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25 A B B B B B B B B B B B B B B B B B B	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR PHICH VALUES ARE KNOWN) GENERAL! BGD 12E+03 SGL 30E+03 NIT 10, PHO 4.0 METALS! CA 10, HG 2.0 K 7.0 NA 50,	CODE 2026, NAME: ROBERT RETYCLDS ADDI NPR 25.% SUM 25.% FLL 25.% 4IN 25.% CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR MHICH VALUES ARE KNOWN) GEMERAL! BOD 12E+03 SOL 30E+03 NIT 10. PHO 4.0 METALS! CA 10. HG 2.0 K 7.0 NA 50.	CODE 2071, MAME! FOX CROSS CANDY ADDING 25.4 SUM 25.4 FLL 25.5 MIN 25.8 CONSUMP(MGD) 3.000 DISCH(MGD) 3.000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .9C	25 ME	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: FOD .26E+03 SOL .52E+03 NIT 10. PHO 6.0 MITALS: CA 10. HG 2.0 K 10. NA .10E+03 CIMERS: KN3 1.0	ODE 2026, NAHE! GARELICK BROS IN 25.4 FLL 25.4 MIN 25.4 ONSUMP(KGD) 28.00 DISCH(KGD) 28.	SO IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .50E+03 SOL .10E+04 NIT 20. PHO 10. CA 20. HG 4.0 K 20. NA .20E+03 NH3 1.0	CODE 2031, NAME: ADE FOOD CO 188 224 SUN 34, FLL 22, WIN 22, 8 CONSUMP(KGD) 65,00 DISCH(KGD) 65,	POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)
SE CASO	ONET	SUN (KGD)	ONLY	26. SUM (KGD)	ONLY E+03	26. SUM (KGD)	C+03	SUM (XGD)	ONLY	26. SUM (KGD)	E+03	26. SUM (KGD)	E+04	SUN SUN	ONEX
22 20 NS	AY	25. VSUMP	AY	DE 20 25.8	AY	SIC CODE 2026. ION SPR 25.# SI MUN CONSUMP(KG	L .30	DE 20 25.8 NSUMP	N C	25.	AY (DE 20 25.8 VSUMP	A	22.9 22.9 KSUMP	Y C
5.5	SO SO	U"	NDS/D	28.0	105/D	· · ·	NDS/D	ບ້	UDS/D	0 20	NDS/D 03 80 HG	0 60	75 SO HG	0 20	2/80
2 E	2000	CCATIONS SOO. SIC C EASONAL PRODUCTION SP ATER USE: SPC: MUN C	20	SPC: NUN	125+	SO4. SI ODUCTION SPC: MUN	12E+	DUCTION SPC: NUN	Pour	NOL	36E+	PRODUCTION SPEE	.0.	SECTION	1 200
\$ 6 a	90	8000	800	\$02 \$05 \$8	2000	SO4.	800	PRCDUC Er SPC	BCD	\$29 8000	252	200	85	S S S S S S S S S S S S S S S S S S S	
NAL P	TANTS	ION.	TANTS	ION.	TANTS AL: S:	ION P NAL P USE	TANTS	ION .	TANTS	IOS P	TANTS AL: S:	ION.	-	ION P	TANTS
SEASONAL PRODUCTION SINVALES USE: SAC: HUN	POLLUTANTS	LCCATIONS 500, SI SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN PO	SEASONAL PRODUCTION SP XAIEP USE: SPC: MUN O	GENER	LCCATION 504, SIC C SEASONAL PRODUCTION SE WAIER USE: SPC: MUN C	POLLU GENERA METAL	LOCATION 914, SI SEASOVAL PRODUCTION WATER USE, SRC, MUN	POLLUIANIS IN PO GENEPAL: BGD .90	SEASO	GENER	LCCTIONS 530, SIC CODE 2026, SEASCHAL PRODUCTION SPR 25.8 SI MAILR USE; SRC; MUN CONSUMP(KG)	POLLUTANTS GENERAL METALS OTHERS	LOCATION 931. SIC CSEASONAL PRODUCTION SPEASONAL PRODUCTION SPEASONAL PRODUCTION OF THE SPEASON	POLLUTANTS

OL .25E+04 GRE 3.0		٠		
LCCATICN: 532, SIC CODE 2036, NAME: ATLANTIC SEAFOO ADDRESS: S FISH PIER SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 HIN 25.4 EMPLOYEES 30, MATER USE: SRC: MUN CONSUMP(KGD) 9,000 DISCH(KGD) 9,000 PLC OF DISCH! PUB	TRIMNI GLO	X-LOC 1491. EFFICNCY 0.6	THE	1450.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod 57, sol 346+03 GRE ,30				
LOCATION * 334. SIC CODE 2036. NAME: EMPIRE FISH CO. ADDRESS! 11 HARBOR LOUP SLACKHAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 99. WAILE USE: SRC: MUN CONSUMP(KGD) 30.00 DISCH(KGD) 30.00 PLC OF DISCH! PUB	TRIMIT 0.	X-LOC 1401.	Y-LOC THP	
AY (OMLY THOSE FOR WHICH VALUES ARE KNOWN) L .128-04 GRE 1.2				
327 MAIN ST LOYEES 999. PLC OF DISCH! PUB	TOWNI GLO TRIMNI 0.	X-LOC 1484 EFFICHCY	Y-LOC O. THP	
THOSE FOR WHICH VALUES ARE KNOWN)				
STATE FISH PIER LOYEES 35, PLC OF DISCH! PUB	TOWNS GLO	X-LOC 1491. EFFICNCY 0.6	Y-LOC TMP	1450.
THOSE FOR WHICH VALUES ARE KNOWN)				
LOCATION: 941, SIC CODE 2036, NAME: NEPTUNE 7 SEAS ADDRESS: 88 COMMER ST SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 49. WATER USE: SRC: MUN CONSUMP(RGD) 14.00 DISCH(RGD) 14.00 PLC OF DISCH: PUB	TRIMNE GLO	X-LOC 1477. EFFICNCY 0.5	Y-LOC TMP	1450.
AX (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LUCATION® 543 SIC CODE 2036, NAHEI SEAFOOD KIICHEN ADDRESSI 157 MAIN ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 250 WATER USEI SRCI MUN CONSUMP(KGD) 39,30 DISCH(KGD) 38,00 PLC OF DISCH! PUB	TOWN! GLO	TOWN! GLO X-LOC 1478. IRTHWI 0. EFFICHCY 0.8	Y-LOC TMP	1656.
THOSE FOR WHICH VALUES ARE KNOWN) GRE 1.4	•			
LOCATIONS 547, SIC CODE 2011, NAME! SEVIGHY CANDY ADDRESS! 700 CANDY LANE SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 80. NATER USE; SRC; OWN CONSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB	TOWN! HAN	X-LOC 1185. EFFICACY 0.0	Y-LOC THP	; :
THUSE FOR WHICH VALUES ARE KNOWN)				
LCGATION: 548, SIC CODE 2026, NAME: HORESTRA FARM ADDRESS: 171 UNION SEASONAL PRODUCTION SFR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, MAIER USE: SRC: MUN CONSUMP(KGD) 8,000 DISCH(KGD) 8,000 PLC OF DISCH: PUB	TOWN: HIN TRIMNT 1.	X-LOC 1195. EFFICHCY 50.5	T-LOC TMP	: :
PCILUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERALS BOD .12E+03 SOL .30E+03 NIT 10. PHD 4.0 METALS: CA 10. HG 2.0 K 7.0 NA 50.				
LOCATIONS 554, SIC CODE 2026, WARES WHITE FARMS INC. ADDRESS HIGH ST. SEASCHAL PRODUCTION SPR 12.4 SUM 70.4 FLL 13.4 WIN 5.4 EMPLOYEES 10. MATER USE: SRC: MUN CONSUMPRED . 2400E-01 DISCHFEED) . 2400E-01 PLC OF DISCH. SUB	TOWN: 1PS	X-LOC 1191.	7 - LOC	1502.
				;

TERROTEES 20 TOWN! LYN X-LOC 1101, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1101, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1062, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1062, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1102, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1102, Y-LOC ENLOYEES 20 TOWN! LYN X-LOC 1102, Y-LOC ENLOYEES 20 TOWN! MAL X-LOC 950, Y-LOC ENLOYEES 90 TOWN!	LCCATIONS 555, SIC CODE 2026, NAME: WINTHROP FREDER ADDI SELSONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 WATER USE: SRC: MUN CONSUMP(KGD) 8,000 DISCH(KGD) 8,000	S. WIN 25. EP EN DISCH (KGD) 8.000	ADDRESS! IPSNICH & EMPLOYEES .000 PLC OF DISCH! PUB	TOWNS IPS	X-LOC 1214.	7=Loc	į ·
ERPLOYEES PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT I, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT I, EFFICHCY O, THP PLC OF DISCH! PUB TRIMIT O, EFFICHCY O, THP	BOD .12E+03 SOL .30E+03 NIT 10. CA 10. HG 2.0 K 7.0	ICH VALUES ARE KNOWN PHO 4.0 NA 50.	•				
TOWN) EESS! 37 WATERHILL ST TOWN! LYN X-LOC 1062, Y-LOC EMPLOYEES 65, PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP OWN) EMPLOYEES 28, PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP OWN) EMPLOYEES 40, PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 1, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 1, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP	AL PRODUCTION SPR 25.4 SUM 25.4 FLL 2 ISE: SRC: MUN CONSUMP(KGD) 6.000	S FT JUICE ADDRESS S. 4 JIN 25.4 EP	ST 212 CHESTNUT ST APLOYEES 20. PLC OF DISCHI P	TOWN LY	•		
ESSI 37 WATERHILL ST TOWN! LYN X-LOC 1002, Y-LOC EMPLOYEES 95, PLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0,6 THP OLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0,8 THP OLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0,8 THP OLC OF DISCH! PUB TRIWNT 1, EFFICHCY 0,8 THP OLC OF DISCH! PUB TRIWNT 1, EFFICHCY 0,8 THP OLC OF DISCH! PUB TRIWNT 1, EFFICHCY 0,8 THP OLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0, THP OLC OF DISCH! PUB TRIWNT 0, EFFICHCY 0,	GEVEPAL: 800 3.0	ICH VALUES ARE KNOWN		100000	SALITORER BANK		
FESSI 2 EMPIRE ST TOWN! LYN X-LOC 1102, Y-LOC EMPLOYEES 28 PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP TOWN!) FLC OF DISCH! PUB INTHNT 1, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 1, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLOTE DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLOTE DISCH! PUB INTHNT 0, EFFICHCY 0, THP P	NAHE! DEMAK IN 34.8 FLL 2) 63.00	ES E CO ADDRESS 2.4 AIN 22.4 EN DISCH(KGD) 35.00	SE 37 WATERHILL ST MPLOYEES 85, PLC OF DISCHEP		X-LOC 1062. EFFICHCY 0.0	U	1078
EAPLOYEES 26 EMPLOYEES 26 PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 1, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 1, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 1, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP FLOOWN)	ANTS IN POUNDS/DAY (ONLY THOSE FOR WH L! BOD ,23E+03 SOL ,16E+03 NIT 40,	ICH VALUES ARE KNOWN	2				
PLC OF DISCH! PUB TRINKT 1, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 1, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0, THP		E HOWER ADDRESS S. T. IN 25.4 EP	S: 2 EMPIRE ST APLOYEES 20, PLC OF DISCH! P	TOWN! EN	X-LOC 1102.	X-LOC THP	•
RESSI 669 EASTERN AVE TOWN! MAL X-LOC 956, Y-LOC PLC OF DISCH! PUB TRINNT 1, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP	ANTS IN POUNDS/DAY (ONLY THOSE FOR WH L: BCD 1.0	ICH VALUES ARE KNOWN	2				
HESSI 273 COMMERCIAL TOWN! MAL X-LOC 916, Y-LOC BLOYEES 9. THE PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 THP 40MN) RESSI 730 EASTERN AVE TOWN! MAL X-LOC 952, Y-LOC EMPLOYEES 99, PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,6 THP 9LC OF DISCH! PUB TRIMIT 0, EFFICHCY 0, EFFICHCY 0, EFFICHCY 0, EFFI	GR 574. SIC CODE 2013, NAME: FRED AL PRODUCTION SPR 23.4 SUM 30.4 FLL 2 USF: SRC: MUN CONSUMP(KGD) 6.700	ALDAU CO ADDRES 4.4 WIN 23.4 EP DISCH(KGD) 6.700	SI 669 EASTERN AVE MPLOYEES 40. PLC OF DISCHI P	TOWN: MA	X-LOC 95 EFFICHCY	THE THE	
RESSI 273 COMMERCIAL TOWN MAL X-LOC 916, X-LOC EMPLOYEES 9. THE PLC OF DISCHI PUB TRINKT 0, EFFICHCY 0,6 THP TOWN) RESSI 730 EASTERN AVE TOWN MAL X-LOC 952, Y-LOC EMPLOYEES 99. THINKT 0, EFFICHCY 0,6 THP PLC OF DISCHI PUB IRINKT 0, EFFICHCY 0,6 THP EMPLOYEES 50. TOWN MAL X-LOC 955, Y-LOC RESSI 50 CFYSTAL ST TOWN MAL X-LOC 955, Y-LOC PLOYEES 50. THE PLOYEES 50. TH	ANTS IN POUNDS/DAY (ONLY THOSE FOR WH L: BOD 44, SOL 31, NIT 7.5	ICH VALUES ARE KNOWP	2				
RESSI TO EASTERN AVE TOWN! NAL X-LOC 952, Y-LOC EMPLOYEES 99, POLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0,0 INPOLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0,0 INPOLC OF DISCH! PUB IRIMNI 0, EFFICNCY 0,0 INPOLUN!	CA 575, SIC CODE 2013, NAME! DOMS AL PRODUCTION SPR 25.4 SUM 25.4 FLL 2 USE; SRC; MUN CONSUMP(KGD), 2900	SAUSAGE CO ADDRESS S.S. WIN 25.8 ED DISCH(KGD) .0000	SI 273 COMMERCIAL MPLOYEES 6. PLC OF DISCHIP		•		
RESSI 730 EASTERN AVE TOWN! MAL X-LOC 952, Y-LOC EMPLOYEES 99, PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP TOWN) TOWN) RESSI SO CPYSTAL ST TOWN! WAL X-LOC 955, Y-LOC EMPLOYEES 50, PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PUB TRINT 0, EFFICHCY 0, EFFIC	ANTS IN POUNDS/DAY (ONLY THOSE FOR WH	ICH VALUES ARE KNOW!					
TOWN MAL X-LOC 955, Y-LOC 10 PUB INIMMI 0, EFFICHCY 0,6 TMP	CH 576, SIC CODE 2033, HAMF! FRIEN AL PHODUCIION SPR 25.4 SUM 25.4 FLL Z USE: SRC: MUN CONSUMP(KGD) 72.00	PROS INC ADDRESS. S.# WIN 25.4 EP DISCH(KGD) 72.00	St 730 EASTERN AVE HPLOYEES 99, PLC OF DISCHI P		X-LOC 9	T-LOC TNP	
TOWN HAL X-LOC 955, T-LOC 10 PUB INTHNI 0, EFFICHCY 0,6 THP	ANTS IN POUNDS/DAY (ONLY THOSE FOR WH L: SOL 6.0	ICH VALUES ARE KNOW!	2				
ANTS IN POURDS/DAY (OPLY THOSE FOR PHICH VALUES ARE KNOWN) LE BCD 40. SOL .23E+03 GRE .20	CH* 581, SIC CODE 2036, NAME: NITCH AL PRODUCTION SPR 25.4 SUM 25.4 FLL 2 USE: SRC: MUN CORSUMP(KGD) 6.000	ERS OF SEA ADDRESS 5.4 HIN 25.4 EN DISCH(KGD) 6.000	ST SO CRISTAL ST APLOYEES SO. PLC OF DISCHE	TOWN! HAL	X-LOC 955.	Y-LOC THP	
	ANTS IN POUNDS/DAY (ONLY THOSE FOR PH L! BCD 40. SOL .23E+03 GRE .20	ICH VALUES ARE KNOWN	2				

DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)
CCDE 2037. NAME: COLONY FOOD PRO ADDRESS: 2 SIXTH ST TOWN: NFD X-LOC 914. FR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYMED 40. CONSUMP(KGD) 26.00 DISCH(KGD) 27.00 PLC OF DISCH: PUB TRIMMI 0. EFFICHCY 0.8
IN POURDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ID .22E+03
LCGATION: 601, SIC CODE 2022, NAME: DRAGGNE CHEESE ADDRESS! 93 MYSTIC AVE TOWN: MFD X-LOC 874, Seasonal production SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 20. Water Use: SRC: MUK COMSUMP(KGD) ,4600 DISCH(KGD) ,4600 PLC OF DISCH! PUB INIMIT 1. EPPICMCY 50.6
IN POUNDS/DAY (GMLY THOSE FOR WHICH VALUES ARE KNOWN) 0 7.0 3.0
CODE 2005, HAMF! HOWARD FOOD CO. ADDRESS! 93 A WYSTIC AVE. TOWN! MFD. X-LOC. 073, SPR 25.4 GUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES. 20. CONSUMP(KGD), 2000 DISCH(KGD), 2000 PLC OF DISCH! PUB. TRIMIT 0. EFFICHCY 0.6.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .60E-01
LCGATION: 610, SIC CODE 2024, NAME: CHARLES SPUNDNI ADDRESSI 310 MAIN ST TOWN: MFD X-LOC 072, SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 REPLOYEES 10, WAS THEN TO BE SELECT OF DISCHINGS 11,00 PLC OF DISCHIPUB THIMMT 1, EFFICACT 50.6
COE 2012, NAME: STA WHITE INC. ADDRESS: 4054 NISTIC VAL. TOWN: NFD X-LOC. 8: 25.4 SUM 25.4 FLL 25.4 WIM 25.4 EMPLOYEES 20. CHSCHOP (KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH: PUB IRIMIT 0. EFFICACE
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
SIC CODE 2024, NAME: WENDRIES INC. ADDRESS: 131 ELIOT ST. TOWN: WTW X-LOC. 910. TON SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 200. HUN CONSUMP(KGD) 56.00 DISCH(KGD) 56.00 PLC OF DISCH: PUB INIMIT 1. EFFICHCY 50.4
POLLUTANTS IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .10E+04 SOL .20E+04 NII 30. PHO 30. METALS! CA 50. HG 10. K 50. NA .37E+03 OTHERS! NHW 1.0
LCGATIONS 636, SIC CODE 2065, WAMES MAZZAFERRO DOM ADDRESS! 62 CASTLE RD TOWNS HAW X-LOC 1106, SEASONAL PRODUCTION SPR 25,6 SUM 25,6 FLL 25,6 MIN 25,6 EMPLOYEES 3, TOWNS 6, EFFICHCY 6, MATER USE: SRC: MUN CONSUMP(RGD) ,3000 DISCH(RGD) ,3000 PLC OF DISCH: FUB INTENT 6, EFFICHCY 6.
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)

CHECKLARY TO TAKEN AGEN. (COLY TROTE FOR WINCH VALUES ARE KNOWN) CHECKLARY AND LOG TAKEN AGEN. WIT 10, NO. 106-63 CHECKLARY AND LOG TAKEN AGEN. WIT 11, NO. 106-63 CHECKLARY AND LOG TAKEN AGEN. WAS THE TAKEN AGEN. THE CONTROL OF THE TAKEN AGEN. THE COLD TAKEN AGEN. THE CONTROL OF TAKEN AGEN. THE COLD	TES IN POUNDS/DAY (ONLY THOSE FOR BOD .22E+03 MIT 10. CA 10. HG 2.0 K 10.			
DE 2015, NAME TES CANDIES INC. ADDRESS 25 EUDICOIT ST TOWN HOR X-LOC 725, 183, 86 MIN 23, 8 LL 23, 8 MIN 23, 8 EMPLORES 150, 183, 9 LL 23, 8 MIN 23, 8 23,	NH3 1,0			
TOTALY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. NAME: HOLDEN HAROLD ADDRESS: 401 15.00 ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 1. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 5. 40 ANY 22.4 ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 5. 40 ANY 22.4 ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 5. 5. 40 ANY 23.4 ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 12. 40E+03 NI 10. ANY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) ANY (CHLY THOSE FOR WHICH VALUE	NAME: YES CANDIES INC. ADDRESS: IN 25.4 FLL 25.4 MIN 25.4 EMPL.), .0000 DISCH(KGD), .0000	OWN: NOR	X-LOC 725. EFFICHCY 0.8	7 F LOC
DE 2026. NAME! HOLDEN HARGLD ADDRESS! 402 LYMFIELD S TOWN! PEA X-LOC 1029. ANY (UNIT THOSE OF WHICH WALNES ALE KNOWN) L. 40E+03 HIT 10. M. 70. B. 2.0 K. 10. M. 70. M. 70. ANY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2016. ANY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. ANY CALLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. ANY CALLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. ANY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. ANY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2026. ANY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) ANY CON	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		16.03	States.
TO THE THOSE FOR WHICH VALUES ARE KNOWN) 1. 400-03 NIT 10. NA 70. 1. 400-03 NIT 10. NA 70. 1. 20.	C CODE 2026. NAME: HOLDEN HAROLD ADDRESS: SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPL CONSUMP(KGD) 11.00 DISCH(KGD) 11.00	ONN! PEA		Y-LOC THP
DE 2016. KAREI KHEELAND SHELL ADDRESS: 73 RATCHFORD ST TONN: QUI X-LOC 1004. NSUMP(KGD) 1,000 PLL 25,4 MIN 25,4 DE EMPLOYEES 3. NSUMP(KGD) 1,000 PLL 25,5 MIN 25,4 DE EMPLOYEES 3. NSUMP(KGD) 1,000 LECTRON HICH VALUES ARE KNOWN) L. 34, GRE 406-01 MICH VALUES ARE KNOWN) L. 34, GRE 406-01 MICH VALUES ARE KNOWN) L. 34, SUN 25,4 FLL 25,4 MIN 25,4 DE EMPLOYEES 10. NSUMP(KGD) 11,00 PH 05,0 L. 30,0 K 10. NA 70,4 PLC 0F DISCH(KGD) 11,00 PLC OF DISCH: PUB TRIMIT 1. EFFICHCY 0.4 NSUMP(KGD) 10,00 DISCH(KGD) 10,00 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,00 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 DISCH(KGD) 10,000 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 PLC 0.100 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 PLC 0.100 PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.4 NSUMP(KGD) 10,000 PLC 0.100 PLC 0.4 NSUMP(KGD) 10,000 PLC 0.100 PLC 0.4 NSUMP(KGD) 10,000 PLC 0.4 NSU	AN CONLY THOSE FOR WHICH VALUES IL 40E+03 NIT 10. PHO 5.0 I 2.0 K 10. NA 70.			
TO SET THOSE FOR WHICH VALUES ARE KNOWN) DE 2024, NAME: SPRIGS SPUGNI ADDRESS: 77 FFDERAL AVE TOWN GUI X-LOC 1011, 12.4 SUK 25.4 FLL 25.5 KIN 25.4 EPPLOYEES 10, 12.4 SUK 25.4 FLL 25.5 KIN 25.4 EPPLOYEES 10, 12.4 SUK 25.4 FLL 25.5 KIN 25.4 EPPLOYEES 20, 12.5 SUK 25.4 FLL 25.5 KIN 25.4 EPPLOYEES 25, 12.5 SUK 10.0 NA 70. 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 SUK 25.5 KIN 25.6 FLL 25.5 KIN 25.6 EPPLOYEES 20, 12.5 SUK 25.5 SUK 25.5 KIN 25.5 KIN 25.6 KIN 2	CODE 2036, KANE: KREELAND SHELL IPR 25.4 SUN 25.6 FLL 25.4 MIN 25 CONSUMP(KGD) 1.000 DISCH(KGD)	TREME OUT	X-LOC 1004. EFFICHCY 0.4	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DE 2024, NAME; SPRINGS SPUNONI ADDRESS; 77 FFDERAL AVE TOWN; GUT X-LOC 1011, 125, SUN 25, FLL 25, WIN 25, EMPLOYEES 10, SUN 10, NA 70, SUN 10, EMPLOYEES 25, SUN 10, EMPLOYEES 10, SUN 10, WIN 25, WIN 2	ANTS IN POUNDS/DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN) L: BOD 6.0 SOL 36. GRE ,40E-01			
IL .40E+03 VIT 10. PHO S.0 12.40E+03 VIT 10. PHO S.0 12.00 K 10. NA 70. 12.50 SGUIRE RD TOWN! REV X-LOC 1010. 12.50 SGUIRE RD TOWN! REV X-LOC 1000. 12.50 SGUIRE RD TOWN! REV X-LOC 1000. 12.50 SGUIRE RD TOWN! REV X-LOC 1010. 12.50 SGUIRE RD TOWN! REV X-LOC 1100. 13.50 SGUIRE RD TOW	CDE 2024, MAKE SPRINGS SPUNONI ADDRESS: 77 FFDERAL AVE PR 25.4 SUM 25.4 FIL 25.4 KIN 25.4 EMPLOYEES 10. CONSUMP(KGD) 11.00 DISCH(KGD) 11.00 PLC OF DISCH: PUB		X-LOC 1011.	7 - LOC
DE 2012, WARET LOUISES RAVIOLI ADDRESS: SO SGUIRE RD TOWN: REV X-LGC 1010, 120, 3 SUM 16, 4 FLL 28, 4 WIN 28, 6 EMPLOYEES 25, 5 SUM 16, 4 FLL 28, 4 WIN 28, 6 EMPLOYEES 25, 5 SUM 16, 5 FLL 28, 4 WIN 28, 6 FLC OF DISCH! PUB TRIMIT 0, EFFICINCY 0, 4 CONLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2045, WAMET OGAN CO INC. ADDRESS: SSO REV BCN FKW TOWN: REV X-LGC 1009, 125, 4 SUM 25, 6 FLL 25, 4 WIN 25, 6 EMPLOYEES 20, 7 FRWIT 0, EFFICINCY 0, 4 CONLY THOSE FOR WHICH VALUES ARE KNOWN) DE 2042, MAMET CLARK BABBIT ADDRESS: STATE ST TOWN: RCL X-LGC 1108, 155, 4 FLL 25, 4 WIN 25, 6 FLL 25, 4 WIN 25, 6 EMPLOYEES 84, 155, 155, 155, 155, 155, 155, 155, 15	AKTS IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN) L: BOD .20E+03 SOL .40E+03 YII 10. PHO S.O. I CA 10. HG 2.O K 10. NA 70. I WH3 1.0			
DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) C CODE 2045. NAME: OCAN CO INC. ADDRESS: S90 REV BCH PKW TOWN: REV X-LOC 1009. SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES CONSUMP! REV X-LOC 1009. CONSUMP!(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH: PUB TRIMIT 0, EFFICMCY 0.4 DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) C CODE 2042. HAME: CLARK BABLIT ADDRESS: STATE ST TOWN: RCL X-LOC 1100. SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 94. CONSUMP!(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DISCH: SUR INTHNIT 0, EFFICMCY 0.4	OH 748. SIC CODE 2032, WARE LOUISES RAVIOLI ADDRESS: SO GGUIRE RD 1 AL PRODUCTION SPR 20.4 SUN 16.8 FLL 20.4 WIN 20.4 ENPLOYEES 25. USE: SRC: MUN CONSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH(KGD)	TRIMIT O.	X-LOC 1010.	7 F LOC
C CODE 2045. NAME: OCAN CO INC. SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES SO REV BCH PKW TOWN NEW X-LOC 1009. CONSUMP(KGD),0000 DISCH(KGD),0000 PLC OF DISCH: PUB TRIMNT 0, EFFICWCY 0.4 DS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) C CODE 2042. NAME: CLARK BABBIT ADDRESS: STATE ST TOWN: RCL X-LOC 1100. SPR 25.4 SUM 25.4 MIN 25.4 MIN 25.4 EMPLOYEES 84. CONSUMP(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DISCH: SUR INTHNI 0, EFFICWCY 0.4 DISCHAY THOSE FOR WHICH VALUES ARE KNOWN)	IN POUNDS			
IDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IC CODE 2042, NAME: CLARK BABBIT ADDRESS: STATE ST SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 04 ICONSUMP(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DISC	C CODE 2045, NAME! OGAN CO INC SPR 25.% SUM 25.% FLL 25.% WIN 25. CONSUMP(KGD) .0000 DISCH(KGD) .	TRIMIT O.	X-LOC 1009.	Yeloc
C CODE 2042, NAME CLARK BABBIT ADDRESS: STATE ST SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 84 CONSUMP(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DISC DSS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)			
IN POUNDS	C CODE 2042, NAME: CLARK BABBIT ADDRESS: STATE ST SPR 25.8 SUH 25.4 FLL 25.9 MIN 25.4 EMPLOYEES 84 CONSUMP(KGD) 330.0 DISCH(KGD) 300.0 PLC OF DISC	DWN: RCL TRIMNT 0.	X-LOC 1100.	7 F
100 .45E+03	NTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 1 BOD .45E+03 COD .46E+03 SOL .17E+04 HIT 95. PHO .16E+03 GRE .27E+03 PH CLD 85. SRF .20	7		

SEASONAL PRODUCTION SPR 25.4 SUM 25.4 VIN 25.4 KIN 25.4 REPLOTEE 9. WATER USE: SAC: NUN CONSUMP(KGD), 9000 DISCH(KGD), 9000 PLC OF DISCH! PUB ERFINT 6. EFFICHCE 0.4 THP 0.
CHAOL
LOCATION: 787, SIC CODE 2065, KAME: OLD FASH CANDY ADDRESS! 93 CAMAL ST. TOWN: SAL X-LOC 1160, Y-LOC 1189, SEASONAL PRODUCTION SPR 25,6 SUN 25,6 FLE 25,6 MIN 25,6 EMPLOYEES 35, WATER USE: SRC: MUN COMSUMP(KGD) 3,000 DISCH(KGD) 3,000 PLC OF DISCH! PUB IRIMIT 0, EFFICHET 0,6 TWP 0,
CHAO
LCCATION* 791, SIC CODE 2037, KAMER SUMNURST F JUIC ADDRESS! 220 MIGHLMD AVE TOWN SAL X-LOC 1130, Y-LOC 1140, Seaschal Production SPR 7.5 SUM 80.8 FLL 7.6 WIN 6.8 EMPLOYEES 20, Water use: SPC: MUM COMBUMP(KGD) 4.000 DISCM(KGD) 1.000 PLC OF DISCM: BUB THTWHY 2. EFFICACY 6.6 TMP 6.
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LUCATIONS 793, SIC CODE 2071, HAMET YE OL PEPPER CO ADDRESS! 122 DEPBY ST TOWNS AL X-LOC 1175, Y-LOC 1176, SEASONAL PRODUCTION SPR 25,6 SUM 25,6 FLL 25,6 WIN 25,6 EMPLOYEES 5. WATER USE: SPC: MUN COUSUMP(RGD),5000 DISCH(RGD),5000 PLC OF DISCH: PUB TRYMNY 0, EFFICINCY 0,5 TMP 0,
LCCATIONS 196, SIC CODE 2065, NAMER RUSSOS INC. ADDRESS: 555 BROADMAY TOWN: SAU X-LOC 965, Y-LOC 1682, SEASCNAL PRODUCTION SPR 25,5 SUM 25,6 FLL 25,6 MIN 25,6 EMPLOYEES 20, AND THIMM 0, EFFICACY 0,6 TMP 0, MATER USE: SAC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH: PUB INFINI 0, EFFICACY 0,6 TMP 0,
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 796, SIC CODE 2013, MARES SAUSAGE KITCHEN ADDRESS: 142 BROADMAY TOWNS AND X-LOC 994, Y-LOC 1114, SEASCHAL PRODUCTION SPR 25,6 SUN 25,6 FIL 25,6 MIN 25,6 RPPLOYEES 1, DISCHIPTON CONSUMP(KGD), 2000 DISCHIKGD), 0000 PLC OF DISCHIPTON THE CHAUMT 0, EFFICACT 0,6 TMP 0,
DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
LUCATIONS 800, SIC CODE 2028, NAME: CRES FIDG DAIRY ADDRESS; 355 BAY RD FOWN; SHA X-LGC 818, Y-LGC 461. SEASONAL PRODUCTION SPR 25.8 SUN 25.8 FLL 25.8 WIN 25.8 EMPLOYEES 20, TOWN: 1. EPTICHCY 50.8 THP 0.
TS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES A BOD .24E+03 BOL .50E+03 NIT 10. PHO 5.0 CA 10. HG 2.0 K 10. NA 90. HH3 1.0
LOCATIONS 803, SIC CODE 2005, NAMES ANLINGTON CANDY ADDRESS! 318 HIGHLAND AV TOWN: SON X-LOC 863, I-LOC 943, SEASCHAL PRODUCTION SPR 25.6 SUM 25.6 MIN 25.6
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WATCH VALUES ARE KNOWN) Generals Bod .30
LCCATICHE 807. SIC CODE 2022, NAME: CHURKI CO INC. ADDRESS: 39 MEDFORD ST. TOWN: BOW X-LOC. 899, Y-LOC. 969, SEASONAL PRODUCTION SPR. 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYFES. 20. MIN TO CONSUMP(RGD), 44.00 DISCH(RGD), 46.00 PLC OF DISCH! PUB INIMAT 1, EFFICACY SO.4 INP. 0.

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WAICH VALUES ARE KNOWN) Genepal: Bod 7.0 Sol 20. Metals: Ma 3.0			
	TRIMNI 1. EPTICACY 50.8	898, Y-LOC NCY 80,8 7MP	7. T. P. P. C.
LOCATIONS 810, SIC CODE 2005, RAME! JOHNSON CAUDY C. ADDRESS! 40 JACQUES ST. TOWN: SON X-LDC. 895, SEASCHAL PRODUCTION SPR. 25.4 SUN 25.4 FLL. 25.4 'NN 25.4 EMPLOYEES 6. MATER USE! SRC: MUN CONSUMP(KGD) .6000 DISCH(KGD) .6000 PLC OF DISCH: PUB TRIMNT 0. EFFICHCY 0.4 POLILIANTS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	N X-LDC		7 - LOC
C CODE 2013, HAHE! MH MADES CO INC. ADDRESS! 67 SOUTH ST SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 110. CONSUMP(KGD) 80.00 DISCH(KGD) 70.00 PLC OF DISCH! PUB DS/DAY (OFLY THOSE FOR WHICH VALUES ARE KNOWN) 3 SOL 32E+03 NIT 79. PH 7.3	X-500	 	7=L0C
SIC CODE 2005, NAME: PURITY COMFECT V SPR 25.4 SUM 25.4 FLL 25.4 WIN 25. UN CONSUMP(KGD) 2.000 DISCH(KGD) 2.000 UNDS/DAY (ONLY THOSE FOR WHICH VALUES A	N X-LOC 0. EFFIC	CHCY 0.1	7 - LOC
SIC CODE 2013, NAME: ROTHHUND INC. ADDRESS: 21 SOUTH ST. N. SPR 25.6 SUM 25.8 FLL 25.8 WIN 25.6 EMPLOYEES 73. UN CONSUMP(KGD) 15.70 DISCH(KGD) 14.00 PLC OF DISCH! PUBUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	N X-LOC 1. EFFICI	. 50.	7-LOC
	•		1 F
LCCATION: 025, SIC CODE 2005, NAKE: MILLIAMS CANDY ADDRESS: 10 NAIN ST TOWN: 50M SEACHAL PRODUCTION SPR 25.4 SUM 25.4 MIN 25.4 EMPLOYEES 10.00 MARTEN USE: SRC: MUN CONSUMP(MGD) 1,000 DISCH(MGD) 1,000 PLC OF DISCH(MUS TRIMNT 0.PCILUTANTS IN POUNCS/DAY (OKLY THOSE FOR MHICH VALUES ARE KNOWN) GERERAL: 50D ,30	N X-LOC .	K-LOC 007, EPPICHEY 0.0	1 F
LOCATION: 826, SIC CONE 2013, NAME: WORLD HEATS EXP. ADDRESS: \$49 WINDSOR TOWN: SON X-LOC. 893, SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 20, MAN CONSUMP(KGD) 3.000 DISCH(KGD) 3.000 PLC OF DISCH; PUB TRIMIT 0. EFFICINGY 0.6	o. EFFTC	CHCT 0.4	75 F

LOCATIONS 829. SIC CODE 2026. NAME: SUNNYCREST DAIR ADDRESS: 214 MAIN ST TOWN: SNN X-LOC 884. Y SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 NIN 25.6 EMPLOYEES 3. TOWN: CONSUMP(KGD) 8.000 DISCH(KGD) 8.000 PLC OF DISCH: PUB THINK 1. EFFICHCY 50.4	Y-Loc 1114.
f CONLY THOSE FOR WHICH VALUES ARE KNOWN) 30E+03 NII 10. PHO 4.0 2.0 K 7.0 NA 50.	
LOCATIONS 830, SIC CODE 2026. MANEL WEISS FARM INC. ADDRESS: 170 FRANKLIN ST. TOWN: SHM. X-LOC. 905. Y SEASONAL PRODUCTION SPR. 25.6 SUM 25.6 FLL 25.4 MIN 25.6 EMPLOYEES 3. TOWN: SPR. 25.6 SUM 25.6 MIN 25.6 EMPLOYEES 3. SPC: MUN CONSUMP(KGD) 6.000 DISCH(KGD) 9.000 PLC OF DISCH: PUB TRIMMI 1. EFFICHCY 50.6	THP 0.
AY (CNLY THOSE FOR WHICH VALUES ARE KNOWN) L .30E+03 NIT 10. PHO 4.0 Z.O K 7.0 hA 50.	
LOCATIONS #34, SIC CODE 2005, NAMES ELEN ESTA INC. ADDRESS: 16 TOSCA DR. TOWNS \$70 X-LOC 046, Y SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.8 EMPLOYEES 10, MATER USE: SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD) 1,000 PLC OF DISCH: PUB TRIMNI 0, EFFICHCY 0,4	7 - LOC
Y (ONLY THOSE FOR MHICH VALUES ARE KNOWN)	
LOCATIONS SEC. SIC CODE 2042, NAMES CALKIES LAB ADDRESS; SE FULTON ST TOWNS MAL X-LOC 694, Y-LOC Bersonal Production SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 40. WATER USE: SRC: MUN CONSUNP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMNT 0. EFFICNCY 0.4 IMP	7 THP
	5
LCCATIONS 678, SIC CODE 2032, NAMER PASTA BOY RAVIO ADDRESS; 100 SCHOOL ST TOWN! WAL X-LOC 700, Y Beasonal production SPR 20.4 SUM 10.4 FLL 20.4 WIN 50.4 EMPLOYEES 3. Water use: SRC: Mun Consump(KGD),0000 Disch(KGD),0000 PLC OF DISCH: PUB TRIMNI 0, EFFICHCY 0.4	Y-LOC TMP
IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 902, SIC CODE 2065, NAME! CH N HILLER CO. ADDRESS! 10-20 BRIDGE ST. TOWN! WAT X-LOC. 740, Y Seasonal production SPR 25,5 SUN 25,6 FLL 25,6 WIN 25,6 EMPLOYEES 75, Water Use: SRC: Hum Consump(KGD) 13,40 Disch(KGD) 13,00 PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0,6	THE THE
Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 906, SIC CODE 2013, NAME: WW. UNDERMOOD CO. ADDRESS! ONE RED DEVIL L. TOWN: WAT. X-LOC. 704, X SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FLL 25,4 MIN 25,4 EMPLOYEES. 50, WATER USE: SRC: MUN. CONSUMPEKED) 50,00 DISCH(KED) 50,00 PLC OF DISCH: PUB. IRIMHT 1, EFFICHCY 50,4	7 1
Y CONLY THOSE FOR WHICH VALUES ARE KNOWN) .23E+03 MIT 56, PH 7.3	
LCCATION* 921, SIC CODE 2065, KAHE! BE CONFECTIONAR ADDRESS! 165 MORE RD TOWN! MEY X-LOC 1118, X SEASONAL PRODUCTION SPR 25,4 SUM 25,4 FIL 25,4 WIN 25,4 EMPLOYEES 3, MATER USE! BRC! MUN CONSUMP(KGD) ,3000 DISCH(KGD) ,3000 PLC OF DISCM! PUB IRIMIT 0, EFFICHCY 0,4	X-LOC 573.
POLLUTAITS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	

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		1=Loc		THE 0.		THF 0.		T-Loc 1129.		·		THP 0.		T-LOC 1092.	
T 50.0		X-LOC 1074. EFFICHCY 50.0		16 CONF ST TOWN MOD X-LOC 819. 3 OYEES 19. PUB INTHWT 1. EFFICHCY SO.		299 WARMINGTON TOWN WOD X-LOC 651, X-LO OYEES 60, PLC OF DISCH! PUB TRIMNT 1, EFFICHCY 0.5, TWP				•		299 WASHINTON TOWN WOB X-LOC 651, Y-LO OYEES 45, 45, PLC OF DISCH! PUB IRIMNI 0, EFFICHCY 0.6 IMP		G GREN ST TOWN MOB X-LOC 017, X-LOO OYEES 3, Y-DD TRIMIT 0, EFFICKET 0.0 THP	
EMPLOYEES 3. PLC OF DISCH! PUB TRINKT 1. EFFICHCY SO		C-LOC 1074.		X-LOC EPTICHC		X-LOC EPFICHC		TOWN WOB X-LOC PUB INTHMI 1. EPFICHCY		TOWN WOB X-LOC 822, TRIMIT O, EFFICACY O		X-LOC EFFICHC		X-LOC EFFICHC	
:		* :		* :		* :				* .					
i		TOWN! WEY TRIMME 1.		TRINKT	,	TOWN: WOS		TOWN! WOB		0 1 1		TOWN! WOB		TRIMIT	
#				<u> </u>		5 4		ğ F		40 4	6:2	Ď F		10 1	
2		7¢		2		5 -		2		2	2	, P		2	
DISCH		HERCI DISCH		81 13 13 13 13		HINGT DISCH		R ST	•	B081 300.	•	HINGT ASS	-:	ST.	
200		FG ADDRESS: 324 COMMERCIAL IN 25.4 EMPLOYEES 3. KGD) 6.000 PLC OF DISCH: PUB		ADDRESS! 16 CONW ST EMPLOYEES 1 .00 PLC OF DIS		ADDRESS: 299 WASHIGTON EMPLOYEES 60.		CEDA C OF	€. 9	FES	GRE 1.0	ADDRESS: 299 WASHINGTON EMPLOYEES 45.	FH 7.3	GREEN	
16 TE	2	SI 32 HPLOY	2		2		2	SI 39	•	21 22 27 27		8: 29 APLOY	2	PLOY PLOY	•
	KNOK	900	KNON	00 00	KWOW	00	KNON	5 00	PHO 1.0	00 E	KNOW D	DONES DONES	GRE KNOW	DO ES	KNON
	ARE	4	ARE	4 5 5	ARE	4 .0	ARE	* * * *	A PHE	2 ° °	PHE	4 .0.	ARC	¥ .00	APE
T 25.4 SUM 25.4 FLE 25.4 WIM 25.4 CONSUMP(KGD) 8.000 DISCM(KGD) 8.000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! BOD .12E+03 SGL .30E+03 NIT 10. PHO 4.0 METALS! CA 10. HG 2.0 K 7.0 NA 50.	LUCKTIONS 925, SIC CODE 2024, NAME: RER DAIRY WEG ADDR SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 WATER USE: SPC: MUN COTSUMP(KGD) 8.000 DISCM(KGD) 8.000	POLLUTAMIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SENEPAL: 50D .12E+03 SOL .30E+03 NIT 10. PHO 4.0 METALS: CA 10. HG 2.0 K 7.0 NA 50.	LCCATION# 943, SIC CODE 2024, HAME! BORREH CU ADDI SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 29.4 MATER USE! SPC! MUN CONSU"P(KGD) 54.00 DISCH(KGD) 54.00	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: BOD .10E+34 SOL .20E+04 NIT 30. PHO 20. METALS: CA 40. HG 10. K 40. NA .40E+03 GIMEPS: NH3 2.0	CODE 2011, NAME: JOS DECOSTA INC. ADDIPER 22.4 SUM 34.4 FLL 22.5 AIN 22.6 CONSUMP(KGD) 4.500 DISCH(KGD) 4.000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 10 24. SOL 16. NIT 4.0 PH 7.3	CODE 2094, NAME INDEP TALLOW IN ADDRESS: 39 CEDAR ST SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ENPLOYEES 9 CONSUMP(KGD) 26.00 DISCH(KGD) 26.00 PLC OF DISC	IN POUNDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) D 10. COD 65. SOL .10E+03 NIT 1.0 PHO 1.0 D 26. SO4 9.0	CDE 2042, NAME! LIPTON PET FOOD ADDRESS! 209 NEW BOSTON 125.4 SUN 25.4 EMPLOYEES 300. ONSUMP(KGD) 2,000 DISCH(KGD) 1,900 PLC OF DISCH!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 2.0 COD 2.0 SOL 6.0 NIT 1.0 PHO 1.0	C CODE 2013, NAME: PILGRIM PACKING ADDI SPR 25.% SUM 25.% FLL 25.% WIN 25.% CONSUMP(KGD) 8.000 DISCH(KGD) 8.000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 963, SIC CODE 2033, MAMES SUN PRIDE JUICE ADDRESSS 6 GREW ST SLASDMAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYRES 3 WATER USES SRCI MUN COMSUMP(RGD) 1,000 DISCH(RGD) ,0000 PLC OF DISC	IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES APE KNOWN)
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77.	80 W	51	£ 6	FLL	ž	202	4 KO	INDE	E+03	FLL	*	71.	* O	SUN	4 KO
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WAG CO	N X	KOS COS	FEX SC	SUM	PEX X	Ser.	LY TH	Sum Bon Bon	17 T	Sun S	17 30 S	98.	1. T.	Wins GD 1	LY 77
***	306.	2024 S. 8.	100N	205 207	20E+	2011	NO .	20%	.0. O	2962 3.6	. co.	2013 JMP (K	50.	2033 3.0 3.0	00
SPR 2	SOL HG	CODE PR 2	SOL	C00 80	SOL	CODE PR 2	SOL	CODE	S/DAY (0 COD 65. SO4 9.0	CCDE PR 2	COD	CODE PR 2		CODE PR 2	/DAY
NON	500ND8	S NOW	C+03	S IC NUN S	E+34	S IC NOW NOW NOW NOW NOW NOW NOW NOW NOW NOW	SCNDG	SIC CON SP	DUNDS	S IC NUN S	OUNDS	S NO NO NO NO NO NO NO NO NO NO NO NO NO N	OUNDS	SIC	CUNDS
SEASONAL PRODUCTION WATER USE: SRC: MUN	IN P. 12	Signal Property	10.12	SUCTION.	× 4 4 4	LCCATIONS 948, SIC C SEASOVAL PRODUCTION SP WATER USE: SRC: MUN C	GENERAL: BOD 24.	LOCATIONS 953, SIC CODE 2094, NA SEASCHAL PRODUCTION SPR 25.4 SUM 25 MATER USE: SEC! ONN CONSUMP(KGD) 26	GENERAL! BOD 10. OTHERS! CLD 26.	LCCATIG. 954. SIC CODE 2 SEASONAL PRODUCTION SPR 25. WATER USE: SPC: MUN CONSUM	GEFFFAL: BOD 2.0	LCCATIONS 959, SIC CODE 2013, SEASCHAL PRODUCTION SPR 25.6 SU MATER USE: SRC: MUN CONSUMP(KGD	POLLUTANTS IN PO GENERAL! BOD 7,0	LOCATION 963 SIC SEASONAL PRODUCTION SP	IN P
FI	15 CA	PP 00	200	P 20 -	TS CAN	P P 0	TS BOD	E PROD	75 010	PPOC	TS BOD	2044	15	PROT	13
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181	250																								
RECORDS SELECTED .	MAX Y-COORD . MIN Y-COORD .	AVERAGE	134.5732	43.0211	438.9107	169.0000	2131.0153	26.9824	29,0541	7.2117	116.0237	0.1750	1470.0000	9.6962	70,9383	984.0650	0.0380	24,7583	4.1739	0.4260	0.0029	36.4065	2096,3333	0.1000	6.2000
		TOTAL	21128.0000	6754.3070	\$2669.2798	1521,0000	189660.3590	1160.2450	646.640	216,3500	4060.8290	0.3500	2940,0000	310.2740	2482,8390	36410.4053	0.0380	148.5500	100,1725	1.7042	0.0057	364.0650	6289,0000	0.7000	0.2000
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ECORES READ .	IN X-COORD -	-	88	910	000	800	108	014	CAE	1.	5	32	2	9		4	22	970	CHN NH3	CON	NO2	SPS	\$0 \$	803	385

APPENDIX E
TEXTILE INDUSTRIES (SIC Code 22)

PAGE NUMBER 1 OF LISTING TEXTILE

		SPR 25.4 SUN 25.6 FLL 25.6 WIN 25.6 EMPLOYEES 55.	O. EFFICHCY O. THP O.	0. EFFICACE 0.0 INP	4.0 G.O TOWN! NUD X-LOC 250, Y-LOC 934, TATHMY 0. EPFICHCY 0.0 YND 0.		i.,	0. EFFICIENT 0.8 THE 0.0 EFFICIENT 0.0 THE 0.0 THE 0.0 THE 0.0 THE 0.0 EFFICIENT 0.0 THE 0.0 THE 0.0 EFFICIENT 0.0 THE		0. EFFICIENT 0.8 THP 0. 0. EFFICIENT 0.8 THP 0. 0. EFFICIENT 0.8 THP 0. X X-LOC 400. Y-LOC 101.	0. EFFICIENT 0.1 THE 0. 0. EFFICIENT 0.1 THE 0. 0. EFFICIENT 0.1 THE 0. 17 X-LOC 400. Y-LOC 1012. 0. EFFICIENT 0.1 THE 0. 18 X-LOC 400. Y-LOC 1012. 19 X-LOC 400. Y-LOC 1013. 10 X-LOC 400. Y-LOC 1013. 10 X-LOC 400. Y-LOC 1013. 11 X-LOC 400. Y-LOC 1013. 12 X-LOC 400. Y-LOC 1013.	CONSUMPRINCIPAL 10,00 DISCHINGD) 10,00 PLC OF DISCHI BUB INTENT 0, EFFICHCE 0,0 THP 0,00 CD 125-04 KD 20, 225-03 HIT 35. PHO .00 GRE .235-03 PM 6,0 CR 0. 125-04 KD 2.0 RA 70. CR 0. 125-04 KD 2.0 RA 70. CR 0. 125-04 KD 2.0 RA 70. CR 0. 125-04 KD 20. 125-03 HIT 35. PHO .00 GRE .235-03 PM 6,0 CR 0. 125-04 KD 20. 125-04 HIT 35. PHO .00 GRE .235-03 PM 6,0 CR 0. 125-04 KD 20. 125-04 HIT 35. PHO .00 PLC OF DISCHI PUB INTENT 0, EFFICHCE 0,0 IMP 0,0 CR 0. 17 SOL 14. CR 18 SOL 15. C	PH 6.0 FIGURE 18 TOWN 1 NUD X-LOC 250, 7-LOC 936, PUB TRIMET 0. EFFICINCT 0.0 TWP 0. TOWN 1 NUD X-LOC 250, 7-LOC 936, PUB TRIMET 0. EFFICINCT 0.0 TWP 0. TOWN 1 NAT X-LOC 543, 7-LOC 753, PUB TRIMET 0. EFFICINCT 0.0 TWP 0. TOWN 1 NAT X-LOC 543, 7-LOC 753, PUB TRIMET 0. EFFICINCT 0.0 TWP 0. TOWN CME X-LOC 400, Y-LOC 2300, SUR TRIMET 1. EFFICINCT 0.0 TWP 0.	0. EFFICIENT 0.0 THP 0.0 THP 0.0 EFFICIENT 0.0 THP 0.0 THP 0.0 EFFICIENT 0.0 THP 0
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L 25. WIN 2	CONSUMPLACED, 44908F-01 DISCRINGD, 44908F-01 /DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) COD 554 SOL 2.1 NA 65 RPS .54E-01 SO4 .28	DSON COMBING L 25.6 MIN 2: DISCH(KGD)	S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .27E+03 COD .12E+04 SOL .02E+03 NIT 35. PHO .90 CA SO. CR 50. NA 70. CLD .40E+03 NO2 .20 PNL 15. SO4 25. SFD .35		CODE 2241. NAME! MUDSON PROP INC. ADDRESS: SPR 25.4 SUN 25.4 FLE 25.4 MIN 25.8 EMP CONSUMP(KGD) .3420 DISCH(KGD) .3420	CODE 2241. NAME! HUDSON PROP INC. ADDRESS: CODE 2241. NAME! HUDSON PROP INC. CONSUMP(KGD) .3420 DISCH(KGD) .3420 //DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) COD 3.7 SOL 14. RA 44 SPS .37 SOL 14.	L 25.4 KIN 2 DISCH (KGD 2) DISCH (KGD 2) WHICH VALUES WHICH VALUES L 25.4 KIN 2 DISCH (KGD 2)	11. 31C CODE 2241, NAME HUSSON PROP INC. ADDRESS: SMCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMP IN CONSUMPRISED SALE FROM 1.9 1.6 COD 3.7 SOL 14. 30E-01 NA 4.4 SOL 1.9 SOL 14. 30E-01 NA 4.4 SOL 1.9 SOL 1.9 SOL 1.0 SOL	MHICH VALUES L 25.4 MIN 2 MHICH VALUES L 25.4 MIN 2 L 25.4 MIN 2 MHICH VALUES OF MIN 2 EMPLAST INC E 25.5 MIN 2 DISCH(KGD)	SIC CODE 2241. NAME: HUDSON PROP INC. ADDRESS: PUCTION STS.4 WIN 25.4 ENL. 25.4 WIN 25.4 ENDWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 10.10E-01 NA 4.4 SO4 1.9 10.20E-01 NA 4.4 SO4 NA 1.0 SO4	HICH WALUES TORN THOM THE	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN BOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN BOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN BOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	HICH VALUES WHICH VALUES WHI	SECULOR SPECES SET POUNDS/DAY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) SET POUNDS/DAY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) SET POUNDS/DAY (CRLY THOSE FOR WHICH VALUES ARE KNOWN) SET SEC CODE 2241, HAME! TAYLOR THOMAS ADDRESS! PRODUCTION SPR 25, SUM 25, PLL 25, MIN 25, CRM SERGE MUN CONSUMP(KGD) 50,00 SERGE MUN CONSUMP(KGD) 50,00 TI, SIC CODE 2295, NAME! CHEMPLAST INC ADDRESS! PRODUCTION SPR 25, SUM 25, PLL 25, MIN 25, CRM SERGE MUN CONSUMP(KGD) 1600 DISCH(KGD) 1000 SERGE MUN CONSUMP(KGD) 1600 DISCH(KGD) 1000 SERGE MUN CONSUMP(KGD) 1000 DISCH(KGD) 110,0 SERGE MUN CONSUMP(KGD) 112,0 SERGE MUN CONSUMP(KGD) 112,0 DISCH(KGD) 112,0 DISCH(KGD) 110,0 SERGE MUN CONSUMP(KGD) 112,0 DISCH(KGD) 110,0 SERGE MUN CONSUMP(KGD) 112,0 SERGE MUN CONSUMP(KGD) 112,0 DISCH(KGD) 110,0 SERGE MUN CONSUMP(KGD) 112,0 DISCH(KGD) 110,0 SERGE MUN CONSUMP(KGD) 112,0
IUN 25.4 FLI	LY THOSE FOR 30L 2.1	NAME: HUI SUM 25.6 FLI SD) 10.00	LY THOSE FOR 04 SOL . 825+(R 2.0 PNL 15.	EAMS: KIII	50) .3420	10 25.4 FLI 3D .3420 LY THOSE FOR 50L 14.	10 25.4 FLE 10) 3420 12 THOSE FOR 804 14 804 1.9 804 25.4 FLE 50 50.00	10 25.4 FLE 10 .3420 10	10 35.4 FLE 10 3420 17 THOSE FOR 304 1.9 18 HAME! TAN 30 30.00 17 THOSE FOR 63 501.206+(10 35.4 FLE 10 3420 10 3420 10 14. 10 14. 10 14. 10 14. 10 16. 10 16.	10 35.4 FLE 10 3420 17 THOSE FOR 16 14 15 18 HAHE TA 18 HAHE WA 18	10 13.4 PLE 10 13.420 10 13.420 10 13.420 10 13.420 10 13.420 11 14.820 12 13.620 13 14.820 14 14.820 15 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00 17 14.05 18 16.00	17 THOSE FOR SOL 14. SOL 14. SOL 14. SOL 14. SOL 14. SOL 15. S	17 THOSE FOR 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SPR 25.1 S	DS/DAY (CNLY THO COD .54 SOL 2 NA .65 8PS .54E-01 SOL	SPR 25.4 S CONSUMP(KG	3 COD .12E+0 CR 50.	C CODE 2241.		DS/DAY (ONL. COD 3.7	DS/DAY (ORL) COD 3.7 SPS 3.7 CODE 2241. CODE 2241.	350 3.7 (ORL COD 3.7 (ORL COD 3.7 (ORL COD 2241.6 SPR 25.4 SCONSUMPCKG OS.ONL CON 3.56+0	25/24 (ORL 25/24)	18.00 19.00	18/04 (OUL 18/4 4-4 18/4 4-4 18/5 13/1 18/5 13/1 1	100 100 100 100 100 100 100 100 100 100	100 100 100 100 100 100 100 100 100 100	100 100 100 100 100 100 100 100 100 100
RODUCTION	IN POUNT IN POUNT POD -27 CA -40E-0	SPC NUN	BOD .27E+03 CA SO. CLD .46E+03	ODUCTION SRCE MUN		IN POUNT 30D 1.8	CENERAL: BOD 1.0 CENERAL: BOD 1.0 METALS: CA .00E-01 OTHERS: ALK 7.4 LOCATION: 65. SIC. SEASONAL PRODUCTION MATER USE: SRC: MUN	ALK 7.4	POLLUTANTS IN POUNDS GENERAL: BOD 1.6 NETALS: CA .30E-01 OTHERS: ALK 7.4 CICATIONS 65. SIC SEASONAL PRODUCTION S MATER USE: SRC: MUN GENERAL: BGD .20E+03 CICATIONS 71. 81C SEASONAL PRODUCTION S S S S S S S S S S S S S S S S S S S	BDD 1.6 CA .30E-01 FER 7.4 FER	POLLUTANTS IN POUNDS HETALS: CA .30E-01 THERS: ALK 7.4 LOCATIONS 65. SIC SEASONAL PROUCTION S HATER USE: BRC; MUN SATER USE: BRC; MUN SATER USE: BRC; MUN SATER USE: BRC; MUN SEASONAL PROUCTION S S SEASONAL PROUCTION S S S S S S S S S S S S S S S S S S S	TA POUND SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION TA SECTION THE SE	RELEVALS RETALS: CA . 30E = 0.1 CA . 30E =	POUND BED IN BELL MIN BELL M
SEASONAL P	POLLUTANTS GENERAL! METALS! OTHERS!	LOCATIONS SEASONAL PI WATER USE:	POLLUTANTS GENERALS METALS: OTHERS:	LOCATIONS SEASONAL PI WATER USE:		POLLUTANTS GENERAL! METALS! OTHERS!	POLLUTANTS GENERALS METALSS OTHERSS LOCATIONS SEASONAL WATER USES	POLLUTANTS GENERALS METALSS OTHERSS LOCATIONS SEASONAL WATER USE WATER USE POLLUTANTS	GENERALS METALSS METALSS METALSS METALSS METALSS MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE	POLLUTANTS GENERALS METALS GINERALS GOTHERS LOCATIONS SEASONAL POLLUTANTS GENERAL MATERAL MATERAL POLLUTANTS POLLUTANTS FENERAL MATERAL POLLUTANTS FENERAL MATERAL POLLUTANTS	POLLUTANTS GENERALS GENERALS CONFERS LOCATIONS SEASONAL P	GENERALIA METALSI OTHERSI CONTIONS METANOS METANOS METANOS MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE MATER USE	POLLUTANTS GENERAL: METALS: CA OTHERS: LOCATIONS SEASONAL PRODUC MATER USE: BRC LOCATIONS POLLUTANTS LOCATIONS POLLUTANTS MATER USE:	GENERALIAN TS GE

LOCATIONS 159, SIC CO SEASONAL PRODUCTION SPI WATER USE: SAC: MUN CO	TION I	CODE 2282. NAME: FILLER NUG MILL AN CONSUMP(KGD) 7.000 DISCH(KGD) 6.00	SUN 2	5.5 000	25.4 DISCH	S. WIN 25.4 DISCH(KGD) 6.000	900.9	COO PLC OF DISC.	OYEES 9.	54	TRIMIT O	•	EFFICHCY	,	1
POLLUTANTS IN PO GENERAL: BOD 32.	IN POUNDS/	S/DAY CON	LY TH	03E FOR	WHICH V	ALUES	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OD 64. SOL ,255+03								
LOCATIONS 160, SIC CODE 2281, MANEI ROAFING BROOK A SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 MAIER USE: SRC: MUN CONSUMP(KGB) 35.00 DISCH(KGD) 30.	TION I	CODE 2283 SPR 25.6 CONSUMP(K	30.0 00.0 00.0 00.0 00.0 00.0 00.0 00.0	S.C. FLI	AFING BE DISCH	HG BROOK ADDI S. WIN 25. DISCH(KGD) 30.00	ADDRES 30.00	ADDRESS: 26 PEARL ST C EMPLOYEES 49 0.00 PLC OF DISC	26 PEARL ST OYEES 49, PLC OF DISCH! PUB	2	TRIMIT BGH	:	X-LOC 41		7 t
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	IN POUNDS/ 2.0 K 4.65E+03 E	S/DAY (COLLY T COD .32E+03 S NA .39E+03 S &PS 32.	100 100 100 100 100 100 100 100 100 100	THOSE FOR M SGL .13E+04 804 .17E+03	WHICH V	ALUES	THOSE FOR WHICH VALUES ARE KNOWN) SCL .13E+04 804 .17E+03	g							
LOCATIONS 184, SIC CO SEASONAL PRODUCTION SPI WATER USE: SAC: NUN CO	184. SIC C ODUCTION SP SRC: NUN C	CODE 2297. SPR 25.6 SUM CONSUMP(KGD)	SUN CO	HAME! BENTLEY AND CO AL 25.4 FLL 25.4 WIN 25.4 2.000 DISCH(KGD) 2.00	TLEY AND DISCH	EY AND CO ADDI S. WIN 25. C DISCH(KGD) 2.000	ADDRES 2.000	CO ADDRESS: 77 SUMMER ST N 25.% ENPLOYEES 10. GD) 2.000 PLC OF DISCH	77 SUMMER ST TOWN: B. OYEES 10. PLC OF DISCH: PUB TRIMET	2	TOWN: BOS	, .	X-LOC 9	939.	207-1
GENEFAL: BOD SO.	POUND	IN POUNDS/DAY CON	12 TH	DAY CONLY THOSE FOR WHICH VALUE OF SIE+03 SOL , 15E+03 NIT 6.0	WHICH Y	ALUES	(ONLY THOSE POR WHICH VALUES ARE KNOWN)	CH.							
LOCATIONS 187, SIC CODE 2291, HAME: BRANLEY FELT CO ADDR SEASONAL PRODUCTION SPR 25,% SUM 25,% FLL 25,% HIN 25,% MATER USE: SRC: MUK CONSUMP(KGD)-1,000 DISCH(KGD),0000	NO.	CODE 2291. HAME! SPR 25.% SUM 25.% CONSUMP(KGD)-1.000	SUM 2	S.4 FL	25.4 Disch	EY FELT CO ADDI S.& WIN 25. DISCH(KGD),0000	ADDRES 0000	ADDRESS: 76 SUNMER ST C EMPLOYEES 10. 0000 PLC OF DISCH	TE SURMER ST OYEES 10. PLC OF DISCHS PUB	5	TOWN: BOS	, .	X-LOC 940. EFFICHCY 0.8		1 to
POLLUTANTS IN	POUND	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LY TH	OSE FOR	WHICH V	ALUES !	ARE KNOW	9							
LOCATIONS 197, SIC CO SEASONAL PRODUCTION SPA WATER USE: SRC: MUN CO	TION SP	CODE 2297. NAME: WELLHAH INC SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 20.00 DISCH(KGD) 20.00	90 2 K	SAE TEL	Z 25. P	IC A 41 41 41 41 41 41 41 41 41 41 41 41 41	ADDRES 20.00	ADDRESS: 75 FEDERAL ST C.00 PLC OF DISCH!	75 FEDERAL ST OYEES 99. PLC OF DISCH! PUB	2	TOWN: BOS		X-LOC 942. EFFICHCY 0.8	942.	7 F.
POLLUTANTS IN POUNDS/C GENERAL! BOD .54E+03 CC NETALS! CA .10E+03 CC OTHERS: CLD .97E+03 MC	54E+03	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D .54E+03 COD .23E+04 SOL .16E+04 NIT 70. PHO 2.0 I .10E+03 CR .10E+03 K 4.0 NA .14E+03 D .97E+03 NO2 .40 PNL 15. SO4 50. SFD .70	TOTAL TOTAL	C. 16E+(WHICH Y	NITCH VALUES AN NIT 70.	PHC 2.0		GRE ,46E+03	2 2					
LOCATION 201, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: NUN C	DUCTION SRC: NUN	SIC CODE 2251, NAME: DAINIY DOT HOSE A ON SPR 25.6 SUH 25.4 FLL 25.4 MIN 25.8 MUN CONSUMP(KGD) 2,000 DISCH(KGD) ,00	86. 86.	S. E FL	LL 25.4 DISCH	T DOT HOSE ADDR S. WIN 25.4 DISCH(KGD) .0000	HOSE ADDRES IN 25.4 E KGD) .0000	ADDRESS: 115 ESSEX ST REMPLOYEES 20. 9000 PLC OF DISCH	115 ESSEX ST OYEES 20. PLC OF DISCH! PUB	2	TOWE BOS		X-LOC 940. EFFICHCY 0.8	. 0	14-100 FF
POLLUTANTS IN POUNDS/	POUND	S/DAY CON	ILY TH	OSE FOR	WHICH !	ALUES !	DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)				- 0880 c			190	
LOCATIONS 207, SIC CONTROL PRODUCTION SPINAL PRODUCTION SPINAL MATER USE: SMC: MUM CO	I NON	CODE 2211 SPR 25.4 CONSUMP(K	. S. C.	ODE 2211. NAME: SHAIN & CO ADDI R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 DHSUMP(KGD) 10.00 DISCH(KGD) .0000	L 25 L CC	WIN 25	ADDRESS:		145 SOUTH ST OYEES 24. PLC OF DISCH! PUB	2	TRINNT		X-LOC 941. EFFICHCY 0.8		Y-Loc TW
POLLUTANTS IN	IN POUNDS/	S/DAY CON	LY TH	NOS SON	WHICH .	ALUES	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ç					3 1 1 1 1	1 1 1	
SEASONAL PRODUCTION SPINATER USE: SMC: MUM CC	TION I	SIC CGDE 2295, NAHER CON SPH 25.% SUM 25.% MUM CGMSUMP(KGD)-1,000	SUN 2	AHE! AE.	L 25.6	KED TB	L 25.4 MIN 25.4 E E DISCH(KGD),0000	DE 2295, HAHE! AETHA CGATED FB ADDRESS! 127 FORSTH ST 7 25.6 SUM 25.6 FLL 25.6 MIN 25.4 EMPLOYEES 3. 3.MSUMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH!	127 FORSYTH ST. OVEES 3. PLC OF DISCH! PUB	3T	THERMIT		X-LOC 896. EFFICHCY 0.8	96.	7-1-00 1-00 1
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	POUND	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LY TH	OSE FOR	WHICH V	ALUES	ARE KNOW	(M)							

PRILITARS IN POURSALOAY CORT TRONE TOW WITCH VALUE AND MENNY ST TOWN BOD NICE STATEMENT AND MENNY ST TOWN BOD NICE STATEMENT AND MENNY ST TOWN BOD NICE STATEMENT AND MENNY STATEMENT AND	WATER USE: SP	SRC: NON	Ü	Nach	(KGD)	ONSUMP (KGD)-1.000		5180	DISCH(KGD)	.0000	2	20 0	PLC OF DISCH! PUB	-	TRIMIT			EPFICHCY		#	•
22. 25 C CORT 25. 24. 24. 24. 24. 24. 24. 24. 24. 24. 24		104 NI	0/8QK		DALT	THOSE	5	-	VALUES	ARE KRO	Ê										
120. SECOND 23.4 SERVE AND THE WALCH VALUES ARE KNOWN) 220. SECOND 23.4 SERVE AND THE WALCH VALUES ARE KNOWN) 220. SECOND 23.4 SERVE AND THE WALCH VALUES ARE KNOWN) 220. SECOND 23.4 SERVE THE THE WALCH VALUES ARE KNOWN) 221. SECOND 23.4 SERVE THE WALCH VALUES ARE KNOWN) 222. SECOND 23.4 SERVE THE WALCH VALUES ARE KNOWN) 223. SECOND 23.4 SERVE THE WALCH VALUES ARE KNOWN) 224. SECOND 23.4 SERVE THE WALCH VALUES ARE KNOWN) 225. SECOND 23.4 SERVE THE WALCH VALUES ARE KNOWN) 227. SECOND 23.4 SERVE THE SERVE AND SERVE AND SERVE AND TOWN BOS X-LOC 970, T-LOC PRODUCTION APPROACH TOWN BOS X-LOC PRODU	CCATIONS 224 EASONAL PRODU	SOL SOL	5 % S	DE 22	. 86 . 86 . 86	25.E	45	22.0	H CHOD	ADDRE.		E S	ENAN S	5	•	B 08			. ~		: ·
THE PROPERTY OF THE THE TOTAL THE TOTAL TO	OLLUTAKIS	IN POU	ND3/0	AY C	ONEY	THOSE	10	WHICH	VALUES	APE KNO											
THE PRINTS CONTENTINGS TOWN WITCH VALUES AND KNOWN) 130. 16 (2002 2229)	CCATION 22	UCTION	75 C	DE 22	21. 90H	NAME 25.9	125	23.0	2 2	ADDRE:	SS 10	EES	13701					500			
210. SIC CODE 2229. NAME: FIDELLIY SPETER ADDRESS 11100 MASHERTON TOWN! BOS X-LOC 910. Y-LOC 910. WINDSHIP WINDS AND SEASON STATEMENT OF FILES AND SEASON ST	OF LUTANTS	TX POIL	200	The state of	ONLY	1.00		2019	VALUES	0000	•	5	DISC		INI			T ICHC			•
1 IN POUNDS DAY CONSUMP (KGD)-1,000 1 IN POUNDS DAY CONSUMP (KGD)-1,000 2 IN POUNDS DAY CONSUMP (KGD)-1,000 2 IN POUNDS DAY CONSUMP (KGD)-1,000 3 IN POUNDS DAY CONSUMP (KGD)-1,000 4 IN POUNDS DAY CONSUMP (KGD)-1,000 5 IN POUNDS	CCATION 23	S. C. T.O.	S C	DE 22	29.	NAHE 25.8		ELITY	SPOTER	ADDRE	18 P	9 0 1	ASHING	TON		808	×	207	30.	X-LO	
THE PROMESSAR CORE TABLE TO THE TABLE ADDRESS AT TOPALION NO TOWN BOS X-LOC 807, T-LOC 867, T-LOC 767, T-LOC 7	ATER USE: SI	RC 1 NO	N C	NSUM	(KGD)	-1.00		0130	H(KGD)	0000	ā	0	DISCH	1 PG				FICHC			•
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SON, SIC COPE 2233, MARIN WALLE AND MAD MAD MAD WALLE AND MAD MAD WALLE AND MAD MAD WALLE AND MAD MAD WALLE AND MAD MAD WAN SELON SAS SON. SA SA DAY AND WALLE WALLE AND MAD MAD MAD WALLE AND WHICH WALLE AND WHICH WALLE AND WALLE AND WAN SELON SAS SON. SA SA DAY AND WALLE WALLY AND WALLE AND WALLE AND WALLE WHICH WALLE AND WALLE WHICH WALLE AND WAN SELON SAS SON. SA SA DAY AND WALLE WALLE WALLE WALLE WHICH WALLE AND WALLE WAS SON. SA SA DAY SAN SAS SON. SA SA SAN SAN SAN SAN SAN SAN SAN SAN SA	CCATIONS 27	7. 10.	0.00	25.2		KANE 25.8	1111	DFAST 25.8	KIN	ADDRE	SS 3	100	ALTON 200	9		908		J _Q	15		:
PROUCTION SPR 25.4 SUM 25.4 FLE 25.4 4IN 25.4 EMPLOYEES 11.5 TOWN! BOS X-LOC 970, I-LOC SECONDICTION SPR 25.4 SUM 25.4 FLE 25.4 4IN 25.4 EMPLOYEES 11.5 TOWN! BOS X-LOC 970, I-LOC SECONDICTION SPR 25.4 SUM 25.4 FLE 25.4 SUM 25.4 FLE 25.4 SUM 25.4 EMPLOYEES 15.0 SUM 25.4 SUM 25.4 EMPLOYEES 15.0 SUM 25.4 SUM 25	OLLUTANTS	TH POU	MDS/0	AY (ONEY	THOSE	20.	WHICH	VALUES	ARE KNOW	: :	5	200								
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) SIN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) SIN FOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) SIN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN)	CCATION 27	UCTION	SPR	DE 22	862.	NAKE 25.4	1	25.4 25.4	SCREEN AIN 2	ADDRE	SS - SI	7 80	HMER S	1	•			1 5	12		
280, SIC CODE 2295, RAME ALDAMY NOVE HFG ADDRESS! 840 SUMMER ST TOWN! BOS XALDC 971, Taldc production SPR 29, 8 SUM 29, 8 FLL 28, 4 kin 29, 8 EMPLOYEES 96, TOWN! BOS XALDC 971, Taldc production SPR 29, 8 SUM 29, 8 FLL 28, 4 kin 29, 8 EMPLOYEES 19, 1000 PLC OF DISCH! PUB TRIPHT 0, EFFICHCY 0, 8 THP PRODUCTION SPR 23, 8 SUM 25, 4 FLL 25, 4 KIN 25, 8 EMPLOYEES 19, 19, 1000 PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 28, 8 SUM 25, 4 FLL 25, 4 KIN 25, 9 EMPLOYEES 19, 1000 PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 28, 8 SUM 25, 4 FLL 25, 4 KIN 25, 9 EMPLOYEES 4, 100 MIN CONSUMP(KGD)-1,000 DISCH(KGD) 3000 PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 280, 8 SUM 25, 4 FLL 25, 4 KIN 25, 9 EMPLOYEES 19, 100 MIN CONSUMP(KGD)-1,000 DISCH(KGD) 3000 PLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 290, 8 SIC CODE 2281, KAHE! HOD SHRINK PET! ADDRESS! 304 FLR 51 TOWN! BOS X-LOC 966, Y-LOC 9700 FLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 28, 8 SUM 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 FLC OF DISCH! PUB TRIMHT 0, EFFICHCY 0, 1 THP 28, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 4 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 9 KIN 25, 9 EMPLOYEES 15, 100 MIN 25, 9 FLL 25, 9 KIN 25, 9 FLL 25,		TN POU	NDS/D	NAY (ONET	THOSE	20	WHICH	VALUES	ARE KPO	2										
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 201. SIC CODE 2253, HAHE! DAVID BRETI INC. ADDRESS! 253 A ST TOWN! BDS X-LOC 951, Y-LOC PRODUCTION SPR 29,8 SUM 25,8 FLL 29,8 NIM 25,8 EMPLOYEES 19, TOWN! BDS X-LOC 970, Y-LOC PRODUCTION SPR 29,8 SUM 25,8 FLL 29,8 NIM 20,000 PLC 07 DISCH! PUB INTHNI 0, EFFICHCY 0,8 THP 200 SIC CODE 2231, KAME: JOHN J COLLINS ADDRESS! 803 SUMMER ST TOWN! BDS X-LOC 970, Y-LOC PRODUCTION SPR 25,8 SUM 25,8 FLL 25,8 WIN 25,8 EMPLOYEES 4, DISCH! PUB IRINNI 0, EFFICHCY 0,8 THP 5 SPC: NUN CONSUMP(KGD)-1,000 DISCH!KGD) 50,00 PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,8 THP 5 SPC: WUN CONSUMP(KGD) 70,00 DISCH!KGD) 50,00 PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,8 THP 5 SPC: WUN CONSUMP(KGD) 70,00 DISCH!KGD) 50,00 PLC OF DISCH! PUB IRINNI 0, EFFICHCY 0,8 THP 5 SPC: WUN CONSUMP(KGD) 70,00 DISCH!KGD) 50,00 PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0,8 THP 5 SPC: WUN CONSUMP(KGD) 70,00 DISCH!KGD) 50,00 PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0,8 THP 5 SPC: WUN CONSUMP(KGD) 70,00 DISCH!KGD) 50,00 PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0,8 THP 5 SPC: WUN SOLS SOL 20 F-04 PH 12, TOWN! 5 SPC: WON SOLS SOL 20 F-04 PH 12, TOWN! 5 SPC: WON SOLS SOLS SOLS SOLS SOLS SOLS SOLS SO	BCATICN 20 EASOMAL PRODI	UCT TO	2	25.4	295. (KGD)	25 E	125	NAY N	VL HEG	S. ADDRE.	2 E		NKER S	2	•			700	10		:
PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 EMPLOYEES 19. TOWN! BOS X-LOC 951. Y-LOC PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.8 EMPLOYEES 19. TOWN! BOS X-LOC 951. Y-LOC 15.4 MIN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19. TOWN! BOS X-LOC 970. T-LOC 225.5 SIC CODE 2251. MAKE: JOHN J COLLIKS ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 290. SIC CODE 2251. HAME! HOD SHRINK RE!! ADDRESS! 504 E FIRST SI TOWN! BOS X-LOC 968. Y-LOC PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 35. IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		IN POU	DADS/D	NAY (ONEY	THOSE	5	WHICH	VALUES	ARE KNO	(N)										
S IN POUNDS/DAY (CHLY THOSE FOR WHICH VALUES ARE KNOWN) 285, SIC CODE 2231, RAKEL JOHN J COLLIKS ADDRESS! 803 SUMMER ST TOWN! BOS X-LOC 970, Y-LOC 1 SPC 31, SIC CODE 2231, RAKEL JOHN J COLLIKS ADDRESS! 804 SUM SIC OF DISCH! PUB TRIMNT 0, EFFICHCY 0,4 THP 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ADDRESS! 504 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC 290, SIC CODE 2281, RAKEL HOD SHRINK REF! ROWN!	CCATICNS 28 EASCNAL PRODI	MCTTON	200	DE 2	253. (KGD)	25.4	41	10 BR	HING HENGE	S. B.	SS - 28	4 8 5	ST 19	5	•				1 00		
PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 EMPLOYEES FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 FROUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 FROUMDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD ,256.03 COD ,516.03 SOL ,206.04 FM 12. CA 4.0 NA ,616.03 SOL ,206.04 FM 12. CA 4.0 NA ,616.03 SOL ,206.04 FM 12.	OLLUTANTS	IN POT	INDS/D	DAY (TONET	THOSE	F08	WHICH	VALUES	ARE KNO	(N)				•						
S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 290. SIC CODE 2261. HAHE! HOD SHRINK PEFI ADDRESS! 564 E FIRST ST TOWN! BOS X-LOC 968. Y-LOC 9 PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYTER 35. I SRC: HUN CONSUMP(KGD) 70.00 DISCH(KGD) 50.00 PLC OF DISCH! PUR TRIMNT 0. EFFICNCY 0.6 TMP S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) BOD .2EE+03 COD .31E+03 SOL .20E+04 PH 12. CA 4.0 NA .61E+03 ALK .10E+04 SPS 50. SOL .29E+03	CCATIONS 28 EASONAL PRODI	S. S.	2 S S	25.4 25.4	SUP CKGD)	X X X Z Z Z S Z Z Z Z Z Z Z Z Z Z Z Z Z	25.	25.00	LLIES HIN 2 H(KGD)	ADDRE	SS - SE	200	MHER S	5	•			LOC	-		
290, SIC CODE 2261, HAMEI HOD SHRINK PEFI ADDRESS! 564 E FIRST ST TOWN! BOS X-LOC 968, Y-LOC PRODUCTION SPR 25.4 SUM 25.4 FIL 25.4 MIN 25.4 EMPLOYEES 35. 1 SRC: HUN CONSUMP(RCD) 70.40 DISCH(RCD) 50.00 PLC OF DISCH! PUR INTHNI 0. EFFICHCY 0.4 THP S IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 5 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 6 A 0 A 1.51E-03 SOL .20E+04 PH 12. 7 A 0 A 1.51E-03 SOL .20E+03 SOL .20E+04 PH 12.	C'-LUTANTS	DO NI	NDS/D	DAT (CONTA	THOSE	404	WHICH	VALUES	ARE KNO	•										
S IN POUNDS/DAY (ONLY BOD ,25E+03 COD ,51E+03 CA 4.0 NA ,61E+03 ALK ,10E+04 SPS 50.	CCATION 29 TEASCNAL PRODI	UCTION NCTION	200	DE 2	81. (KGD)	25 HE	T L	SHRIN 25.8 DISC	H PEFT	ADDRE:	SS 1 SS CAPACO P	4 H O	FIRST 35.	8T		808 MT		LOC FF TCNC	3		
		18 POU	1NDS/10	04Y 10 . 51	CONLY 1E+03 1E+03	THOSE SOL .	FOR 20E+0	WHICH	VALUES 12.	APE KNO	2										

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X-LOC	2		7 F		7 200		7 F		X-LOC	TH		X-Loc	THE		1-Loc	Ē	X-100	THE		I-LOC	TH.		Y-LOC
	•								2.	••		11.	••			:	.0						
2	EFFICACE 0.6		EFFICHCY 0.8		EFFICACY 0.8		-LOC 964.		2	EFFICHCY		.	EFFICHCY 0.0		X-LOC 1004.	EFFICACE	o o	EFFICHCY 0.0		e U	EFFICHCY 0.8		9
			~		-		*		X-10C	-		X-100			×		X-LOC			X-LOC			X-LOC
202	•		B08		B08		B08		808	•		808	4 0.		808	6 H	908			808			808
TOWN: BOS	TRIME		TOWNS BOS		TATHAT		TOWN: BOS		TOWN'S BOS	TRIMIT		TOWNS BOS	TRIMMI		TOWN: BOS	-	TOWN: BOS	TRIMIT		TOWN: BOS	TRIMNI		TOWN: BOS
1/2	5		8		5		5		ž	and I			804 I			2		804			904		ST
35	DISCH		DISCH		NS ST DISCH		DISCH		SHING	DISCH		TRE S	DISCH		2	DISCH	VER S	DISCH		HER S	DISCH		CBESS
ADDRESS! 185 OLD COL AVE EMPLOYEES 49.	PLC OF DISCH! PUB		EMPLOYEES 3. PLC OF DISCHI		ADDRESS: 22 ELKINS ST EMPLOYEES 4.		SS: 145 BORDER ST EMPLOYEES 49. PLC OF DISCH:		ADDRESS 3190 WASHINGTON	PLC OF DISCHI PUB		SSI 315 CENTRE ST EMPLOYEES 60.	PLC OF DISCH!		ADDRESS: 7 EMERY RD EMPLOYEES	PLC OF DISCHI PUB	ADDRESS: 1560 RIVER ST	OYEES 9. PLC OF DISCH! PUB		ADDRESS: 263 SUMHER ST EMPLOYEES	PLC OF DISCHE PUB		TO SEE SEE CONCORES ST
ENPL			EMPL	-	RESS! EMPL		ENPL	KOWN	RESSI			EMPL		NOWN)	RESS! EMPL		RESSI	EMPL	NON	۵.		NOW	PESSI
S.S	DISCH(KGD) .0000	APE K	S. S. OOOO	FOR WHICH VALUES ARE KNOWN	HANU CO ADD 15.4 WIN 25.4 DISCH(KGD) ,0000	ARE K	ADDRE 0000	ARE K	V VDD	DISCH(FGD) .0000	ARE K	ADD A.S	10.00 DISCH(KGD) 10.00	ARE K	SELAND CO ADD	,0000	ADD	.0000	ARE K	NAMES COMAN & CO INC. ADD	.0000	ARE K	
S. & WIN 25.8	H(KGD)	VALUES	H KEED	VALUES	U CO TIN	VALUES	ZA INC WIN 2	VALUES	DDING	H(KGD)	VALUES	WIELS WIN 2	H(KGD)	VALUES	ND CO	H(KGD)	PDING	H(KGD)	VALUES	LINC	HCKGD)	VALUES	ATHASA
25.8	0180	HICH	25.4 Disc	HICH	NAHEI SOUTH HAND CO 25.4 FLL 25.4 MIN 25.4 1.000 DISCH(KGD) .0	HICH	ER LAN 25.4 DISC	HICH	NAMES FOREST WADDING 25.% FLL 25.% WIN	DISC	HICH	AAKES PERO & DANTELS 25.8 FLL 25.8 WIN	DISC	HICH	Ericla 25.0	PISCH	AIS VA	25.4	HICH	7	DISC	HICH	MANE DESTEIN MATHAN
FLL 2		FOR	122	5	12	208	25	108	FOR		2	FLL		FOR 4E+0	NEX	FOR	Leo	12	101	COH	!	FOR	DAK
SUN 25.6	1.00	THOSE	25.4 25.4	THOSE	25.4 1.000	THOSE	NAHE 1	THOSE	NAME 1	-1.000	THOSE	NAKE!	10.0	THOSE SOL .	25.4	6.000	HAKE	1.000	THOSE	KAKE	1.000	THOSE	N. A. I. F.
293.	CONSUMP (KGD)-1.000	CONLY THUSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 292, SIC CODE 2231, NAKE: SULLIVAN M J ADDI SEASONAL PRODUCTION SPR 25.4 SUV 25.4 FLL 25.4 WIN 25.4 WATER USE: SRC: MUN CONSUMP(KGD)-1,000 DISCH(KGD) ,0000	CONDY THOSE	LOCATION 293 SIC CODE 2211, NAHE SEASCHAL PRODUCTION SPR 25.8 SUM 25.8 WATER USE: SKC: MUN CONSUMP(KGD) 1.000	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LCCATIONS 303, SIC CODE 2253, NAME: ROPER LAKE INC ADDISEASUAL PRODUCTION SPR 25.4 SUM 25.4. FLL 25.4 MIN 25.4 MATER USE: SRC: MUN CONSUMPTKED), 0000	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATION 321, SIC CUDE 2293, NAME: FOREST WADDING LOCATION PRODUCTION SPR 25.% SUN 25.% FLL 25.% WIN 25.%	P (KGD)	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	241.	WATER USE: SHC: MUN CONSUMP(KGD) 10.00	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) D 58. COD .12E+03 SOL .44E+03	ODE 2290, NAMES NEW ENGLAND CO R 25.4 SUM 25.4 FLL 25.4 WIN 2	MAIER USE: SRC: MUN CONSUPP(RGD) 6.000 DISCH(RGD) .0000 PCILUIANIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	293.	MELSONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 MAN 25.4 M	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	. I	01811-P(KGD)-1,000	POLLUIANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN	Lecations as SIC COE 2261
R 25.	DENO	DAY	00E 2	DAY	ODE 2	DAY	00E 2	DAY	UDE 2	NOSON	DAY	0DE 2	ONSUM	DAY	ODE 2:	ONSUF	ODE 22	ONSUM	DAY	ODE 2	1,1181.0	DAY	DDE 22
DI SP	NON	IN POUNDS/DAY	SIC ON SE	IN POUNDS/DAY	SIC ON SP	IN POUNDS/	SIC SE	IN POUNDS/DAY	SICC	NOK C	JONDS/	SIC CODE 2241.	NO.	JUNDS/	SIC	TONDS/	SIC	IUN SP	IN POWNDS/DAY	SIC CODE 2297,		VSONO!	STC
SEASONAL PRODUCTION SP	SACI	IN P	LCCATION 292, SIC C SEASONAL PRODUCTION SP MATER USE: SAC: NUN C	IN P	LOCATION 293, SIC C SEASONAL PRODUCTION SP MATER USE: SRC: MUN C	IN P	LOCATIONS 303, SIC C. SEASONAL PRODUCTION SP WATER USE, SRC: MUN. C.	IN PC	21. DUCTIC	SRCI		DUCTIC	SHC	POLLUTANTS IN PO GENERAL: BOD SO.	LOCATION 336, SIC CODE 2290, SEASONAL PRODUCTION SPR 25.% SU	IN PO	LOCATIONS 351, SIC C	SRCIP	IN PC		SPC: NUK C	IN PC	Lecations as SIC CODE 2261.
E PRO	32.5	NTS	Ne 2		L PRO	NTS	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NTS	200	SEI	NTS	L PRO	SE	NTS I	200	SE		SE.	175		SE	118	
ASONA	ITER U	POLLUTANTS	ASONA TER U	POLLUTANTS	ASOUA	POLLUTANTS	ASOVA	POLLUTANTS	CATIC	TER U	LLUTA	LOCATION 327. SEASONAL PRODUCT	TEP U	GENERAL!	ASONA	LLUTA!	CATIO	TER U	POLLUTANTS	LOCATION 359.	MATER USE:	LLUIA	
2 2	1	2	284	0	202	0	223	0	20.2	X X	2:	25	*	200	SEL	F .	. 5	MA	0	3	1	0	

OTHERS: ALK ,11E+04 SP	240 PB	i	804 .32	, 325+03								
OCATIONS 362.	SIC CODE 2262	2202.	NANE	CH SILK SCREEN	ADDRES	ADDRESS: 274 SUMMER ST	JAMER ST		TOWN: BOS	X-LOC	952.	Y-LOC
MEASURAL PROCECTION OFFI KNOW (KDD) -1.000 DISCH(KGD) 000	TON CONST	UMP (KGD)	1.000	DISCH(KGD)	0000	PLC OF	PLC OF DISCH! PUB	5	THINIT	0. EFF1	EFFICHCY 0.6	11
POLLUTANTS IN PC	TADA ZONUT	CONTA	THOSE P	IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES	ARE KNOWN							
LOCATIONS 363, SIC CODE 2241; NAME:	SIC CODE	2241;	KAHE	DE 2241; KANET HJ GOVONE	ADDRES	ADDRESS: 246 CONGRESS ST	NGRESS		TOWN: BOS	X-LOC	948	X-LOC
ATER USE: SRC:	TUN CONST	JMP (KGD)	1.000	DISCH(KGD)	0000	PLC OF	PLC OF DISCH! PUB	-	THINIT	O. EFF1	EFFICHCY 0.6	THP.
POLLUTANTS IN PO	TUNES / DAY	CONTA	THOSE F	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW							
LOCATIONS 370, SIC CODE 2298, WAYER SAMSON CORDAGE AN SEASONAL PRODUCTION SPR 25, % SUM 25, % FLL 25, % MIN 25, %	SIC CODE	2296.	HANE!	SAMSON CORDAGE	ADDRES	ADDRESS: 470 ATLANTIC AV	470 ATLANTIC /		TOWN: BOS	X-1.0C	9.6	X-1.00
ATER USE: SRC:	ION CONSI	UMP (KGD)	.000	DISCH(KGD) ,0000	0000	PLC 01	PLC OF DISCH! PUB	854	TRIMNT	O. EFF1	EFFICHCY 0.4	THP
POLLUTANTS IN PC	TAUNDS/DAY	CONTA	THOSE F	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	6.0						
LOCATIONS 370, SIC CODE 2241, NAMES PILGRIH BADGE AN	SIC CODE	2241.	NAMES	PILGRIH BADGE ADDRESS	ADDRES	ADDRESS: 270 BABCOCK ST	ABCOCK S		TOWN: BOS	X-LOC	. 055.	X-10C
ATER USE: SAC:	TUN CONST	INP (KGD)	0	DISCH(KGD) 18.00	0	PLC 01	PLC OF DISCH! PUB		TRIMNI 0. EFFICACY	. EFF1	ICNCY 0.4	THE
POLLUTANTS IN PO General: Bod 95.	JUNDS/DAY	(ONLY	THOSE F	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) ID 95. COD ,19E+03 SOL ,74E+03	ARE KNOW	•						
LOCATIONS 393, SIC CODE 2295.	SIC CODE	2295.	NAMES	DE 2295, NAME METHOUTH ART ADDI	ADDRES	ADDRESS: 160 PEARL ST	EARL ST		TOWN: BRA	X-LOC	1025.	X-LOC
MATER USE: SRC: SUR CONSUMP(KGD) 6.900	SUR CONSI	JAP (KGD)	006.	DISCH(KGD)	0000	PLC OI	-	5	TRIMIT	O. EFFICHCY	ICHCY 0.8	THE
POLLUTANTS IN PO	JUNDS/DAY	CONTA	THOSE F	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	•						
LOCATIONS AND SOIT CORP. 2294 XANG CALCULATION OF ADDRESS 291 AND STREET	SIC CODE	2299.	NAN.	CAH CHENICAL CO	ADDRES	81 257 TH	IRD ST		TOWN: CAN X-LOC 900. X-LOC	X-Loc		X-Loc
ATER USE: SRC:	ION CONST	JHP (KGD)	2.000	DISCH(KGD)	0000	PLC OF	DISCH!	5	TREMT (O. EFFI	EFFICHCY 0.8	T.
POLLUTANTS IN PC	TADA ZONUT	CONTA	THOSE P	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	2						
OCATIONS 439.	SIC CODE	2295.	KAME	SANDELL MFG CO	ADDRES	ADDRESS! 84 SHERNAN ST	PANN ST		TOWN! CAN	X-LOC		X-LOC
MATER USE: SRC: NUN CONSUMP(KGD)-1.000 DISCH(KGD) .0000	IUN CORSI	JAP (KGD)	1.000	FLL 25.% WIN 2: DISCH(KGD)	0000	PLOTEES PLC 01	PLC OF DISCH! PUB		TRIMIT		EFFICHCY 0.6	THE
POLLUTANTS IN PC	TUNDS/DAY	CONTA	THOSE F	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	C 3					•	
LOCATION 443, SIC CODE 2295,	SIC CODE	2295.	NAME	DE 2295, NAMES SYNTHON INC.	INC ADDRESS	: - i	SCOND ST		TOWN: CAM	X-LOC	911.	X-Loc
MATER USE: BRC: HUN	TON CONST	CONSUMP(KGD)	4500	DISCH(KGD) .0000	0	10 274	PLC OF DISCHI PUB	804	TRIMNI 0.	. EFFICHCY	CHCY 0.4	##
POLLUTANTS IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	JUNDS/DAY	CONTA	THOSE P	FOR WHICH VALUES	ARE KNOW	N.)						-
LOCATIONS 454, SIC CODE 2211, HAME! DRAPER BROTHERS ADDRESS: 28 DRAPER LANE	SIC CODE	2211.	HAME!	DRAPER BROTHERS	ADDRES	St 20 DR	IPER LAN		TOWN: CAN	X-LOC	. 938.	Y-LOC
	IN CONST	IMP (KGD)	350	DISCHUKGD)	150.0	PLC OF	PLC OF DISCH! PUB	Su'	TRIMNT O. EFFICACY	L. EFF	CNCX O.B	SX.

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ž t	75.50	ž E	Y-LOC THP	THP	1-LOC 1NP	75 ett	78 to 150	
X-LOC 957, EPTCHCY 0.0	1-LOC 972, EPF ICHCY 0.0	CHCY O.	0.0	X-LOC 1001. EFFICHCY 0.8	X-LOC 013. EPTCMCY 0.0	FFICHCY 0.0	CICT 9.2	September 1
		X=10C	X-LOC EPF1	X-LOC	X-LOC EPT	X-LOC ETT:	X	
TOWN CHE	TRIME OF	TOWNS CHE TRIMME O	TOWNS CHL TRIMNT 0.	TOWN: CHL X-LOC 100 TRIMI 0, EFICHCY	TOWN: DED	TOWN! DED X-LOC 014. TRIMNI 0. EPTICNCY 0.8	TOWERS EVE	
8		AVE	AVE Is PUB	X D	£ -	8	2	
.45E+04 1.30EE03 804 .20E+04 1.20E23. MANE: ACE COTTON FELT ADDRESS: 255 SECOND ST 25.4 SUN 25.4 FLL 25.9 WIN 25.4 SUN 25.4 SUN 25.4 FLL 25.9 WIN 25.4 SUN 25.4 FLL 25.9 WIN 25.4 SUN 25.4 SUN 25.4 SUN 25.4 SUN 25.4 SUN 25.4 FLL 25.4 SUN 25.4 SUN 25.4 SUN 25.4 FLL 25.4 SUN 2	67. SIC CODE 2299, NAME: BEACON SUPPLY C. ADDRESS; 110 MARGINAL ST DUCTION SPR 25.% SUM 25.% MIN 25.% EMPLOYEES 12. SRC: MUN COMSUMP(KGD) 5.000 DISCH(KGD), 0000 PLC OF DISCH: PUB IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	EVERLASTIK IHC FLL 25.4 MIN 25. DISCH(KGD).	E 2295, NAME: FLEXTEX CORP ADDRESS: 224 CRESENT AVE TOWN: CHL X-LOC 991, 25,6 SUM 25,4 FLL 25,4 WIN 25,9 EMPLOYEES 40, SUMP(KGD)-1,000 DISCH(KGD) ,0000 PLC OF DISCH: PUB IRIMIT 0, EFFICHCY 0,0	5 L	KNOWN	CODE 2294, NAMER UNITED WASTE CO. ADDRESS: 90 MILTON ST. SPR. 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 20. CORSUMP(RGD) .5000 DISCH(RGD) .5000 PLC OF DISCH. SADAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN) COD 5.0 SCL 20. PH 10. NA 6.5 SPS .54 SO4 3.0	DAIL, SIC CODE 1295, NAME: HUB FABRIC LEAT ADDRESS! 7 CHARLTON ST TOWN: EVE X-LOC 932, Y-LOC ODICITION SPR 25.4 SUN 25.4 FIL 25.4 HIN 25.4 EMPLOYEES 49. SHC: MUN COMSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH: PUB TRINNT 0, EFFICHCY 0.4 THP IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) SIC CODE 1271, NAME: DOYLE CARPET CO ADDRESS: FISHER ST TOWN: FRW X-LOC 464, Y-LOC	25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 19.
METALG: CA 20, BA .45E+04 BO JOEF03 BOA LOCATION 403, SIC CODE 2591, WAS SEASONAL PRODUCTION SPR 25,6 SWW 25 WATER USE: SRC: MUN CONSUMP(KGD) 10 POLLUTANTS IN POUNDS/DAY (ONLY THO GENERAL: BOD 50, CD .11E+03 SOL METALS: CA .00 NA .13E+03	LOCATION 461, BIC CODE 2299, SEASONAL PRODUCTION SPR 25.8 SUM MATER USE: SRC: MUN CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (ONLY 1	LOCATIONS 470, SIC CODE 2241, KAMEI SEASONAL PRODUCTION SPR 25,4 SUN 25,4 WATER USE: SRC: MUN CONSUMP(KGD), 00000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE P	LOCATIONS 472, SIC CODE 2295, SEASONAL PRODUCTION SPR 25,5 SUN MATER USE: SRC: MUN CONSUMP(KGD)-	LGCATIONS 473, SIC CODE 2284, NAMES GREEN LOUIS A ADDR SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 WATER USE; SRC; MUN COMSUMP(KGD), 0000 DISCH(KGD), 0000 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KN	LOCATIONS SOS. SIC CODE 2294, NAME: STUUGHION GARNE AE SEASNAL PRODUCTION SPR 25.9 SUM 25.9 FLL 25.9 MIN 25.9 MATER USF: SPC: MUN CONSUMP(KGD) 1,300 DISCH(KGD) 1,300 POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE GENERAL: BOD 7,0 COD 14, SOL 54.	LOCATIONS SOS. SIC CODE 2294. SEASCHAL PRODUCTION SPR 25.8 SUM WATER USE: SRC: MUN CONSUMP(KGD) POLLUTANTS IN POUNDS/DAY (OMLY GENERALS: CA .40E.01 NA 6.5 OTHERS: ALK 10. SPS .54	LOCATIONS 521, SIC CODE 2295, SEASONAL PRODUCTION SPR 25, \$ 3UM MATER USE: SMC: MUN CONSUMP(KGD), POLLUTANTS IN POUNDS/DAY (ONLY) LOCATIONS 523, SIC CODE 2271.	SEASORAL PRODUCTION SPR 25.6 SUM

EPTICHET 0.8 THP ELLOC 441. Y-LOC EPTICHET 0.8 THP ELLOC 1346. Y-LOC EPTICHET 0.8 THP ELLOC 1346. Y-LOC EPTICHET 0.8 THP ELLOC 1346. Y-LOC EPTICHET 0.8 THP	0c 479, Y=LOC
	479.
X-10C 131 X-10C	13
THEMET O, EFFICACY B.O. THINKT O, EFFICACY TOWN: FAN X-LOC 46 TRINKT O, EFFICACY TOWN: WAN X-LOC 138 TRINKT O, EFFICACY TOWN: WAL X-LOC 108 TRINKT O, EFFICACY TOWN: WAL X-LOC 92 TRINKT O, EFFICACY TOWN: WAL X-LOC 93 TRINKT O, EFFICACY TOWN: WAN X-LOC 93 TRINKT O, EFFICACY TOWN: WAN X-LOC 93 TRINKT O, EFFICACY TOWN: WAN X-LOC 93 TRINKT O, EFFICACY	- HA
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COLEES AND DE LOCATES	148
	SS: 14 SA EMPLOYEES
SHE	ADDRESS
ANUMP(RGD)-1.000 ANUMP(RGD)-1.000 ANUMP(RGD) -1.000 ANUMP(RGD) -1.0	33.
DESCHIER ALUES ALUES DESCHIER ALUES	3.
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CONLY THOSE POR 291. NAME: GAP P(KGD) -1.000 10.012 THOSE POR 550.00 POR 500.00 POR	
G H DO HER H DO H	804 2 3. KAME 8UM 25.4
AN CONLY THOSE DE 2291. NAME DE 22	22 22
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THE POUNDS PROPERTY OF THE POUNDS PROPERTY OF THE POUNDS PROPUCTION SPROPUCTION SPROPUCTIO	1
	24 2
MATER USE: SAC: NUM CONSUMP(KGD)-1.000 DISCM(KGD) .0000 BOLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KILLERS) EACH ONLY THOSE FOR WHICH VALUES ARE KILLERS: (CD .664-03 MO 334-04 MO 234-04 MIT .116-03 PHO (ETALS) EACH ONLY THOSE FOR WHICH VALUES ARE KILLERS: (CD .664-03 MO 334-04 MO 334-04 MIT .116-03 PHO (ETALS) EACH ONLY THOSE FOR WHICH VALUES ARE KILLERS: (CD .664-03 MO 334-04 MO 334-04 MIT .116-03 PHO (ETALS) EACH ONLY THOSE FOR WHICH VALUES ARE KILLERS: (CD .664-03 MO 334-04 MO 334-04 MIT .116-03 PHO (ETALS) EACH ONLY THOSE FOR WHICH VALUES ARE KILLOCATION SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 WIN 23.4 MIT SIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT SIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT SIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN CONCLIONS SPR 23.4 SUM 23.4 FLL 23.4 HIM 23.4 MIT ZIN MIT	OTHERS: ALK 11. SP

COCATION AND ACTOR OF A TAIL OF THE TAIL O
TEAST SENDER ST TOWNS NEW X-LOC 741. EMPLOYEES 100. PLC OF DISCHS PUB TRIMET 0. EFFICHCY 0.4 TOWN) LESS 40 GLEM AVE TOWNS NEW X-LOC 768. EMPLOYEES 15. EMPLOYEES 15. EMPLOYEES 75. EMPLOYEES 75. EMPLOYEES 75. EMPLOYEES 76. EMPLOYEES 76. EMPLOYEES 76. EMPLOYEES 76. EMPLOYEES 76. EMPLOYEES 76. EMPLOYEES 10. EMPLOYEES 76.
CHAINTERS 100, PLC OF DISCHI PUB TRIMIT O, EFFICHEY O, O'NN) CESSI 40 GLEM AVE TOWN MEW X-LOC 760, EAST 40 GLEM AVE TOWN MEW X-LOC 760, EAST LAMMENCE ST TOWN MFK X-LOC 930, CESSI LAMMENCE ST TOWN MFK X-LOC 930, CESSI LAMMENCE ST TOWN MFK X-LOC 930, CESSI NAIM ST TOWN MFK X-LOC 930, CESSI NAIM ST TOWN MFK X-LOC 942, CESSI NAIM ST TOWN MFK X-LOC 740, CESSI NAIM ST TOWN MON X-LOC 740, CESSI 932 WARMITH ST TOWN MAN X-LOC 979, CESSI 944 MEM ST TOWN MEA X-LOC 979, CESSI OF ASH ST TOWN MEA X-LOC 902, CESSI OF ASH ST TOWN MEA X-LOC 902, CESSI OF ASH ST TOWN MEA X-LOC 902, CESSI OF DISCHI BUR TRIMIT 0, EFFICHEY 0,0
COMM) LESS 40 GLEM AVE TOWN! MEW X-LOC 766. EMPLOYEES 15. EMPLOYEES 75. EMPLOYEES 75. COMM! MFK X-LOC 536. EMPLOYEES 10. PLC OF DISCH! PUB TRTMNT 1. EFFICHCY 50.1 COMM) LESS! MAIN ST TOWN! MFK X-LOC 542. EMPLOYEES 10. EM
EASI 40 GLEM AVE TOWN! MEW X-LOC 766, PLC OF DISCM! PUB TRYINT 6, EFFICINCY 6, 10 ML) (ESSI LANNENCE ST TOWN! MFK X-LOC 536, 10 MLC OF DISCM! PUB TRYINT 1, EFFICINCY 50, 4 LOC 51 MLC
COMM) FERSI LANRENCE ST TOWN! HTK X-LOC 536. EMPLOYEES 75. FULLOY BEE 70. FERSI NAIM ST TOWN! HTK X-LOC 542. EASI NAIM ST TOWN! HTK X-LOC 542. EMPLOYEES 10. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 25. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 12. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 12. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 12. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 12. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 12. PLC OF DISCH! PUB TRENHT 0. EFFICHCY 0.6 FULLOYEES 13. FULLOYEES 13.
EASI LANDENCE ST TOWN! NET X-LOC 530. PLC OF DISCH! PUB TRINKT 1, EFFICHCY 50.6 LESS! NAIM ST 70. LESS! NAIM ST 70. PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0.6 TEMPLOYEES 25. PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0.6 TOWN) LESS! 932 WASHINTH ST TOWN! BOR X-LOC 744. EMPLOYEES 25. PLC OF DISCH! PUB TRINKT 0, EFFICHCY 0.6 TOWN) LESS! OF TASH ST TOWN! REA X-LOC 979. EMPLOYEES 25.
CESSI NAIN ST TOWN: NFK X-LOC 542, EMPLOYEES 10, TOWN: NFK X-LOC 542, EMPLOYEES 10, TRIMIT 0, EFFICINGY 0, 0 CMM: 912 WASHINTH ST TOWN: NGR X-LOC 744, EMPLOYEES 25, PLC OF DISCH: PUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: PUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: PUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINCY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, EFFICINGY 0, 0 CMM: 912 OF DISCH: BUB TRIMIT 0, 0 CMM: 912 OF DISCH: BUB TRIMITED OF DISCH: BUB T
EASI HAIN ST EMPLOYEES 10. PLC OF DISCH! PUB TRENHT 0. EFFICHET 0.0 ICAS: 912 WASHINTH ST TOWN: MOR X-LOC 744. EMPLOYEES 25. PLC OF DISCH! PUB TRENHT 0. EFFICHET 0.0 ICAS: 80. MEMBURY AVE TOWN: BUI X-LOC 979. EMPLOYEES 12. PLC OF DISCH: PUB TRENHT 0. EFFICHET 0.0 ICAS: OFFI ASH ST TOWN: REA X-LOC 979. EMS: OFFI ASH ST TOWN: REA X-LOC 979.
TESS 932 WASHINTH ST TOWNS MOR X=LOC 744. EMPLOYEES 25. PLC OF DISCN. PUB TRYNNT 0. EFFICHCY 0.6 TESS 36. HENDURY AVE TOWNS GUI X-LOC 979. EMPLOYEES 12. FULLOYEES 12. TOWN 1 REAL X-LOC 979. EMPLOYEES 12. FULLOYEES 13. EMST TOWNS 0. EFFICHCY 0.6 TOWN 1 REAL X-LOC 979. EMST OF ASH ST TOWNS REA X-LOC 972. EMPLOYEES 315. FULLOYEES 315.
EMPLOYEES 25. PT TOWN! MOR X-LOC 744. EMPLOYEES 25. PLC OT DISCH! PUB TRINKT 0. EFFICHET 0.4 LEAD THE STATE TOWN! BUT X-LOC 979. EMPLOYEES 12. PLC OF DISCH! PUB TRINKT 0. EFFICHCY 0.4 LEAST OFF ASH ST TOWN! REA X-LOC 882. EMPLOYEES 315. EMPLOYEES 315. LOWN:
ICAN) ICAS 36 NEWBURY AVE TOWN: GUT X-LOC 979. EMPLOYEES 12. PLC OF DISCH: PUB TRIMIT 0. EFFICHCY 0.6 ICAN) ICAS: OFF ASH ST TOWN: REA X-LOC 002. EMPLOYEES 315. PLC OF DISCH: GUR TRIMIT 0. EFFICHCY 0.6
EAPLOYEES 12. EAPLOYEES 12. EAPLOYEES 12. PLC OT DISCH! PUB TRIMIT 0. EFFICHCY 0.6 TOWN) LESS OF ASH ST TOWN! REA X-LOC 002. EMPLOYEES 315. PLC OT DISCH! BUR TRIMIT 0. EFFICHCY 0.0
ICASI OFF ASH ST TOWN! REA X-LOC 002. EMPLOYEES 315. PLC OF DISCH! BUR TRIMHT 0. EFFICHCY 0.0
LESSIOFF ASM ST TOWNS REA X-LOC 002. EMPLOYEES 315. PLC OF DISCHS BUR TRIMNT 0. KFFICHCY Q.0.

IN POUNDS/DAY (ONLY PHOSE FOR WHICH VALUES ARE KNOWH)				0.0	
LCGATIONS 780, SIC CODE 2395, NAME: PACESETTER PROD ADDRESS: 53 MASON ST SEASCHAL PRODUCTION SPR 25.4 SUN 25.4 WIN 25.4 EMPLOTEES 99. MATER USE: SPC: MUN CONSUMP(KGD)-1.000 DISCM(KGD) .0000 PLC OF DISCM	•	TOWER SAL	X-LOC 1197 EFFICHCY	Tetoc	•
CONEX THOSE FOR WHICH VALUES ARE KNOWN			TOWNS OF		
LOCATICN: 797, SIC CODE 2294, NAME: SALTEN MILLS ADDRESS: 100 CENTRAL ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3. WATER USE: SRC: MUN CONSUMP(KED) 3000 DISCM(KGD) .0000 PLC OF DISCM: PUS		TOWNS SAU	K-LOC 100	0.4 THP	
CONET THO			Literatura Para	10.7	
LCCATION" 833, SIC COPE 2259, NAME: PICM EDNARDS ADDRESS: 50 CUSMING ST SEACONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, MATER USE: SRC: MUN COMSUMP(KGD) 1.000 DISCH(KGD) .0000 PLC OF DISCH: PUB	5	TRIMI 610	X-LOC 672.	7-LOC	į ·
THOSE F					
LCATICNE 834, SIC CODE 2241, WANER MENNEDY NEG ADDRESS: 1438 MARNINGTON SEASCHILL PRODUCTION SPR 25.4 SUN 25.4 KIN 25.4 KIN 25.4 KIN 25.5 KIN 25.5 MAIER USE: SRC: MUN CONSUMP(NGD) 7.000 DISCM(NGD) .0000 PLC OF DISCM: PUB		TREME STO	X-LOC 805.	. Y-Loc	į :
Y COULT THOSE FOR WHICH VA					
LCCATIONS 838, SIC CCDE 2231, NAHE! NOMIS YARN CO. ADDRESS! 146 TOSCA DR BEAGGNAL PRODUCTION SPR 25.% SUN 25.% FLL 25.% NIN 25.% EMPLOYEES 20. WATER USE! SRC: MUN COMSUMP(KGD) 29.00 DISCH(KGD) 29.00 PLC OF DISCH!	E	TOWNS STO	X-LOC 046. EPTCHCY 50.0	7-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	į .
AY (CMLY THOSE FOR WHICH VALUES ARE KNOWN) 3.16E+03 8GL .23E+03 NIT 1.0 PHG 52. 3.10 NA .22E+03 8G4 74. 8FD .50		:			•
LOCATIONS 841, SIC CODE 2253, NAME: SHAMMUI DIV DUP ADDRESS: 208 CANTON ST Seaschal Production SPR 20.4 SUN 30.4 FLL 25.4 WIN 25.4 EMPLOYEES 100. Water use: SRC: MUN COMSUMP(RGD) 4.000 DISCM(RGD) .0000 PLC OF DISCH: PUS	Ē	TREMET O.	X-Loc 00	Talog	į .
IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN)					
LOCATIONS 860, SIC COPE 2297, MANE! REMANLI FIBER ADDRESS! WEST 57 TOWN! WLP SEASCHAL PRODUCTION SPR 25.6 SUN 25.6 FIL 25.6 MIN 25.6 EMPLOYEES 1500. MATER USE! SAC! SUR CONSUMP(KGD) 900.0 DISCH(KGD) 750.0 PLC OF DISCH: BUR TRIMME 0.	5 5	TREME O.	X-LOC 696. EFFICHET 6.4	79 FF 6.	į :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) General: Bod ,366+03 hit ,00 Pho ,00 Gre ,00 Ph 8,0					
LOCATIONS 861, SIC CORE 2253, RAME! REVERE RRITHIL ADDRESS! 11 LAKE ST Beasowal Production SPR 25.6 SUM 25.6 FLL 25.6 WIN 25.6 ENPLOTEES 99. Water use: SRC: Mum Comsump(RGD) 2.000 Disch(RGD) .0000 PLC OF DISCH: PUB		TRYNK O.	X-LOC 916, EFFICACE 0.	Tolog	į ·
POLLUTANTS IN POUNDS/DAY (CHLY THOSE FOR MNICH VALUES ARE KNOWN)					
LCCATIONS 863, SIC CODE 2295, HANE! FARRIGION TERO ADDRESS! 2000 MAIN ST SEASONAL PRODUCTION SPR 25.6 5UN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 49. MAITE USE: SPC: HUN COMSUMP(RGD) 15.00 FISCH(RGD) .0000 PLC OF DISCH:	5	TRIBNI O.	X-LOC 64	2. Tetoc	: :
IN POUNTS/DAY (ONLY THOSE FOR WHICH VALUES APE RHOWN)					

						-			-	-	
LOCATIONS SES, SIC CODE 2231, MANES DEAN ANTHUR C ADDRESS: 144 HOODY ST TOWNS WAL X-LOC 699, Y-LOC 988,	BANE	DEAN ARTHUR C	ADDRESS	144 NOOD	2.	-	ME: WAL	X-Loc 699		3	:
ATER USE: SAC: NUM COMBUND(KG	(a)	DISCH(KGD)	0000	20 31	Tacki i	5	FRIMIT O.	EPFICHCY		•	:
OLLUTANTS IN POUMBS/DAY (ONL	LY THOSE	FOR WHICH VALUES	ARE KNOWN)								
LOCATIONE 875, SIC CODE 2295, MAME! MI MIRANDA CO. ADDRESS: 1500 MAIN ST. TOMM: WAL X-LOC. 706, Y-LOC. 916, STRAGMAL PRODUCTION APR 25, SIM 25	MANE	MI MIRANDA CO	ADDRESS:	1500 MA1	¥ -	-	Na: WAL	X-LOC 706		ğ	
ATER USE: SHC: NUN CONSUMP(KG	50) .2500	DISCH(KGD)	0000	10 274	ISCH!	5	FRINK 0.	EPFICHCY		2	:
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR UNION VALUES ARE KHOMN)	THOSE	FOR WHICH VALUES	ARE KHOWN)								
LOCATIONS SEL STORE 2253, NAMES STARK KAITTING ADORESS 35 KIDDLE ST TOWN MAL X-LOC 696, X-LOC 616,	KANE	STARR KEITTIEG	ADORESSI	TOOLN SC		-	JAN I NAC	X-Loc 695	-	ÿ	
ATER USE: SAC: NUN CONSUMP(KG	0000 . (05	DISCH(KGD)	0000	20 274	ISCHI	5	PRINKE 0.	EFFICHCY		•	:
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR BHICH VALUES ARE KNOWN)	THOSE TO	FOR WHICH VALUES	ARE KNOWN)								
LOCATION: 899, SIC CODE 2295, NAME: MARTI MAGON ADDRESS: 270 PLEASANT ST TOWN: WAT X-LOC 751, Y-LOC 897,	NAME	MAARTZ HASON	ADDRESSI	270 PLE	S THE	-	DUK! NAT	X-LOC 751	*	y	
MATER USE: SPC: NUM COMBUMP(KG	26.50	DISCH(KGD)	0000	20 21	ISCH!	5	FRINKT 0.	EFFICHCY		•	
POLLUTANTS IN POUNDS/DAY (GALY THOSE FOR MNICH VALUES ARE KNOWN)	THOSE TO	FOR MICH VALUES	ARE KHOWN)								
LICATIONS 900, SIC CODE 2294, MANES J. T. LODGE CO IN ADDRESS: 478 PLEASANT ST. TOWN: WAT X-LOC 746, Y-LOC 894,	MAKE!	J T LOBGE CO IN	ADDRESS	470 PLEA	S TH 8		DUK! NAT	X-LOC 740	*	ÿ	:
ATER USE: SAC: NUN CONSUMPING	1.400 1.400	DISCH(KGD)	0000	PLC 05 0	TSCHE	5	PRIMIT O.	EFFICHCY		•	

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR MAICH VALUES ARE KNOWM)
LOCATIONS 967. SIC CODE 2292, MAHE! WINCHESTER AUB ADDRESS; 200 MERRIAAC ST TOWN; WOB X-LOC 817, Y-LOC 1166, SEASONAL PRODUCTION SPR 25.6 SUM 25.6 FLL 25.6 AIN 25.6 EMPLOYEES 25.
WATER USE: SAC: NUN CONSUMP(KGD) 1,300 DISCH(KGD) ,0000 PLC OF DISCH! PUB INTHNI 0, EFFICHCY 0,6 TMP 0,

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR MAICH VALUES ARE KNOWN)

2	55																						
RECORDS SELECTED .	MAX Y-COORD -	AVERAGE	77.7789																				
		TOTAL	7389.0000	2342.3910	10543.4700	60440.1421	608.3900	1536.0000	08.3000	414.2540	214.2400	7,3000	0050-000	0000.0190	4537.0000	34.2700	0.000.	0.8400	130,5240	930,0440	4503,7000	0.4500	1076.0000
**	ii.	-	22	2	22	2	2:	::	•	:	-	•	=	- :	-	•		•	•	=	=		•
RECOPDS READ .	HAI 1-COORD .	I	88	910	88	ģ			2	5	5		1:	N. P.	2	CHA.	TON	103	712	149	708	2	284

APPENDIX F
PAPER INDUSTRIES (SIC Code 26)

MATER WEST DESCRIPTION CONSUMERTED 1000		TOWN ACT	X-LOC 448.	Y-LOC 1161.	1161.
TOWES TOWN THE CAN X-LOC 850, Y-LOC 11 PUB TRIMET O, EFFICHCY O, THP TOWN BOS X-LOC 882, Y-LOC 11 PUB TRIMET 1, EFFICHCY SO, THP TOWN BOS X-LOC 884, Y-LOC 11 PUB TRIMET 1, EFFICHCY SO, THP TOWN CAN X-LOC 914, Y-LOC 11 SUB TRIMET 0, EFFICHCY SO, THP TOWN CAL X-LOC 916, Y-LOC 11 SUB TRIMET 1, EFFICHCY SO, THP TOWN LYM X-LOC 918, Y-LOC 11 SUB TRIMET 0, EFFICHCY SO, THP TOWN MAK X-LOC 926, Y-LOC 11 PUB TRIMET 0, EFFICHCY O, THP TOWN MAK X-LOC 926, Y-LOC 11 PUB TRIMET 0, EFFICHCY O, THP		RTHHT 0.	EFFICACY 0.0		:
TOWN! FRH X-LOC 540, Y-LOC THIMM O, EFFICHCY 0.4 THP TOWN! FRH X-LOC 455, Y-LOC TOWN! BOS X-LOC 882, Y-LOC TOWN! BOS X-LOC 882, Y-LOC TOWN! CAN X-LOC 884, Y-LOC TOWN! CAN X-LOC 814, Y-LOC TOWN! CAN X-LOC 914, Y-LOC TOWN! CAN X-LOC 914, Y-LOC TOWN! CAL X-LOC 969, I-LOC TOWN! CAL X-LOC 969, I-LOC TOWN! LYM X-LOC 1118, Y-LOC TOWN! WAN X-LOC 1118, Y-LOC TOWN! WAN X-LOC 926, I-LOC					
TRIMES TOWN! FRH X-LOC 455, Y-LOC TOWN! BOS X-LOC 882, Y-LOC TOWN! BOS X-LOC 884, Y-LOC TOWN! BOS X-LOC 884, Y-LOC TOWN! CAN X-LOC 914, Y-LOC TOWN! CAN X-LOC 914, Y-LOC TOWN! CAL X-LOC 916, Y-LOC TOWN! CAL X-LOC 969, Y-LOC TOWN! LYN X-LOC 969, Y-LOC TOWN! LYN X-LOC 969, Y-LOC TOWN! LYN X-LOC 9118, Y-LOC TOWN! MAK X-LOC 926, Y-LOC	DE 2631, HAV. NAT PAPERBARD ADDRESS: MOPTH MAIN ST. 25.4 SUM 22.4 FLL 25.4 MIN 25.4 EMPLOYEES 65.1 SUMP(KGD) .3040 DISCH(KGD) .1000E-02 PLC OF DISCH: PUB	WE BAT	X-LOC 540. EPFICHCY 0.0		į .
THES TOWN! FRM X-LOC 455, Y-LOC THIMM BOS X-LOC 882, Y-LOC TOWN! BOS X-LOC 884, Y-LOC TOWN! CAN X-LOC 884, Y-LOC TOWN! CAN X-LOC 884, Y-LOC TOWN! CAN X-LOC 984, Y-LOC TOWN! CAN X-LOC 984, Y-LOC TOWN! CAN X-LOC 989, Y-LOC TOWN! LYM X-LOC 1118, Y-LOC TOWN! WAN X-LOC 1118, Y-LOC TOWN! WAN X-LOC 926, TWP	AT CONLY THOSE FOR WHICH VALUES ARE KNOWN)				
TOWN! BOS X-LOC 882, Y-LOC II PUB ININHI 1, EFFICHCY 50,4 THP TOWN! CAN X-LOC 814, Y-LOC II PUB ININHI 1, EFFICHCY 0,4 THP TOWN! CAL X-LOC 914, Y-LOC II SUB ININHI 1, EFFICHCY 50,4 THP AVE TOWN! LYN X-LOC 1118, Y-LOC II PUB ININHI 0, EFFICHCY 50,4 THP TOWN! MAK X-LOC 926, Y-LOC	DE 2661, HAHEI TRICO CONTAINER ADDRESSI ALEXANDER-EAMES T 25.6 SUN 25.6 FLL 25.6 WIN 25.6 ENPLOYEES 5. ISUMP(KGD) .0000 DISCR(KGD) .0000 PLC OF DISCRE	RINT O.	X-LOC 455. EFFICHCY 0.0	X=1.0C	ŭ :
TOWN: BOS X-LOC 882, Y-LOC TOWN: BOS X-LOC 884, Y-LOC TOWN: CAN X-LOC 914, Y-LOC TOWN: WAN X-LOC 1119, Y-LOC TOWN: WAN X-LOC 926, Y-LOC	IN CONEY THOSE FOR WHICH VALUES ARE KNOWN)				
PH 6.8 34 POYDRAS ST TOWN: BOG X-LDC 884, Y-LDC LOTES 55, PLC OF DISCH: PUB TRIMRT 1, EFFICHCT 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCT 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: SUB TRIMRT 1, EFFICHCY 50.6 THP PLC OF DISCH: SUB TRIMRT 1, EFFICHCY 50.6 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMRT 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0.4 THP PLC OF DISCH: PUB TRIMET 0, EFFICHCY 0.4 THP	E 2021, HAHET TILESTON HOLLIN ADDRESS: 892 RIVER ST 25.6 BUM 25.6 FLL 25.6 WIN 25.6 EMPLOYEES 260. SUMP(KGD) 4470, DISCH(KGD) 4380, PLC OF DISCH!	HI BOS	X-LOC 862, EFFICHCY 50.1	74-400	
IT TOWER BOS X-LOC 884, X-LOC II PUB TRIMMY 1, EPFICHCY 0,4 THP TOWER CAM X-LOC 914, Y-LOC II PUB TRIMET 0, EFFICHCY 50,8 THP AVE TOWER LYM X-LOC 1118, Y-LOC II PUB TRIMET 0, EFFICHCY 50,8 THP II PUB TRIMET 0, EFFICHCY 0,8 THP II PUB TRIMET 0, EFFICHCY 0,8 THP	. 30E+04				
TOWN! CAN X-LOC 914, Y-LOC 11 PUB INTHNT 0, EFFICHCY 0.4 THP TOWN! CHL X-LOC 969, Y-LOC 11 SUB INTHNT 1, EFFICHCY 50, A THP 1 PUB INTHNT 0, EFFICHCY 0, A THP TOWN! WAN X-LOC 926, Y-LOC 11 PUB INTHNT 0, EFFICHCY 0, A THP 1 PUB INTHNT 0, EFFICHCY 0, A THP	C CODE 2631. SPR 25.4 SUN. CONSUMP(KGD)	NE BOS THE 1.	X-LOC 884. EPTCHCY 0.0	X=1.00	•
TOWER CAN X-LOC 914, Y-LOC TOWER TRIME O, EFFICHCY 0.6 THP TOWER CHL X-LOC 969, Y-LOC TOWER LYM X-LOC 1118, Y-LOC TOWER LYM X-LOC 1118, Y-LOC TOWER MAK X-LOC 926, Y-LOC TOWER MAK X-LOC 926, Y-LOC TOWER MAK X-LOC 926, Y-LOC	NTS IN POUNDS/DAY (ONLY 1 SOL .63E+03 NA S.O CLR 10.	•	·		
AVE TOWN! CHL X-LOC 969, Y-LOC II SUB TRIMNT 1, EFFICHCY 50, THP AVE TOWN! LXM X-LOC 1118, Y-LOC II PUB TRIMNT 0, EFFICHCY 0, THP TOWN! WAK X-LOC 926, Y-LOC TOWN! WAK X-LOC 926, Y-LOC	E 2611, MAHEI GRAHAM PAPER CO 25.4 BUM 25.4 FLL 25.4 WIN 25. SUMP(KGD), 0000 DISCH(KGD)	HI CAN	X-LOC 914. EFFICHCY 0.0	71.00	: :
AVE TOWN CHL X-LOC 969, Y-LOC II SUB TRINKT 1, EFFICHCY 50,8 TWP AVE TOWN LYN X-LOC 1118, Y-LOC II PUB TRINKT 0, EFFICHCY 0,8 TWP I PUB TRIPKT 0, EFFICHCY 0,8 TWP	X (ONLY THOSE FOR WHICH VALUES ARE KNOWN)		٠		
AVE TOWN: LYN X-LOC 1118, Y-LOC is PUB INTINI O, RPFICHCY O, THP TOWN: WAR X-LOC 926, Y-LOC is PUB INTINI O, RFFICHCY O, 6 IMP	E 2021, HAHEE STRAMAN THOMAS ADDRESS! MAPLE & HEARD 125, SUN 25, FLL 25, WIN 25, EMPLOYEES 100, SUMP(KGD), 1800 PLC OF DISCH(KGD), 1600	THE CHE	X-LOC 969. EFFICHCY 50.	X=LOC TNP	į .
I PUB TRIMIT O, EFFICACY O. THP TOWNS WAX X-LOC 926, T-LOC TOWNS WAX X-LOC 926, T-LOC TOWNS WAX X-LOC 926, T-LOC	IN CONEY THOSE FOR WHICH VALUES ARE KNOWN)				
TOWN WAR NALDC 926.	E 2631. NAHE: HOAGUE SPRACUE ADDRESS: 130 EASTERN AVE 125.6 SUN 25.8 FLL 25.8 WIN 25.6 ENPLOYEES 150. SUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH: PUB	. >	X-LOC 1118. EFFICHCY 0.0		1005
TOWN WAR X-LOC 926.	Y CONLY THOSE FOR WHICH VALUES ARE KNOWN)				
	8	HRI WAR RIPHT O.	X-LOC 926. EFFICHCY 0.0	T-LOC	

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN)
LOCATIONS 062, SIC CODE 2621, NAME: BIRD SON PAPER ADDRESS! WASHINGTON ST TOWN! WLP X-LOC 680, Y-LOC SEASCHAL PRODUCTION 8PR 25.6 BUN 25.6 WIN 25.6 EMPLOYEES 170.
WATER USE: BAC: BUR COURUMP(KGD) 700,0 DISCH(KGD) 650.8 PLC OF DISCH! PUB IRINHT 1, EFFICHCY 80.6 THP POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
GENERALS BOD .25E+03 COD .87E+03 BOL .23E+04 NIT 27. PHO 13. PM 6.8
OTHERS: MM3 11. NO3 .70

2	==														
RECORDS SELECTED .	MAX Y-COORD .	AVERAGE	000.10	542,1064	512.0161		2201.0000	6080.0667	103.0500	50,3000	. 0000	9,0000	10,0000	44.0000	2,8000
		TOTAL	678.0000	5421,0640	\$120,1609	1937.0000	4402,0000	18242.0000	207.7000	100.6000	13.6000	2.0000	10.0000	0000	9.6000
2	#	COUNT	2	2	2	~	~	-	~	~	~	-	-	~	~
RECORDS READ .	NAX X-COORD .	***	8	25	DIS	904	900	708	NII	DNG	E	**	WTD CTW	KHS	103

APPENDIX G
CHEMICAL INDUSTRIES (SIC Code 28)

PAGE NUMBER 1 OF LISTING CHEMICALS

:		: .					:			:		į .			:		:	:
74 F		1 1 LOC		X-LOC THP			È	. Y-LOC 1397.		7 to		X-10C		X-10C	=			Ì
EFFICHCY 0.4		X-LGC 450. EFFICHCY 0.8		LOC 375.		x-Loc 606.	FIGNCE 0.0	LOC 499.		LOC 273.		LOC 233.		x-toc 337,	EFFICHCY 0.8		259	EFFICACE 0.0
TOWN ACT X-LOC TRIMNT 0, EPFE		TOWN! ACT X-I		TOWN ASH X-LOC TRIMNI 1. EFFI		TOWNS CHE X-LOC	TRIMMI O. E.	THE CHE X-1		OWN! HUD X=1		TOWN: NUD X-LOC		TOWN! HUD X-LOC	TRIMNT 0. EF		TOWN: NUD X-1	INIMNI O. EN
DE 2015, NAME! ACTON PRODUCTS ADDRESS: 115 RIVER ST 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 19. NSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! SUB	AY CONLY THOSE FOR WHICH VALUES A	DE 2013, MAHET AIRCO INDUS GAS ADDRESS! LAMSBROOK RUAD 25.% SUM 25.% FLL 25.% WIN 25.% EMPLOYEES 200, SUMP(KGD) 16.50 PLC OF DISCH(KGD) ,0000	AY (ONLY THOSE FOR WHICH VALUES APE KNOWN)	DE 2819, MAMES NYACOL INC. ADDRESS! MEGUN RD 28.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 44. NSUMP(KGD) 200.0 PLC OF DISCH(KGD) 200.0	1X (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 2.83E+04 PH 7.5 3.3 HG .10 NI 1.7 2.10 SU4 .51E+04 CAC .75E+03	DE 2824, NAME NYLON ENG INC ADDRESS; GER AVENUE 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 60.	NSUMP(KGD) 39.00 DISCH(KGD) .0000	SIC CODE 2819, NAME: UNIV CHEMIPOWIC ADDRESS; 100 WOTTON ST TOWN: CHE X-LOC 499, N ION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 3. 3. FRICATED ST TOWN: CHE X-LOC 499, NUN CONSUMPKED), SOORE-01 DISCHKED), SOORE-02 PLC OF DISCHKED TRIWNT 0. EFFICACY 0.4	AY CONLY THOSE FOR WHICH VALUES	SIC CODE 2821, KAMEI ABBY PLASTICS ADDRESS: 420 MAIN STREET TOWN: MUD X-LOC 273, X-LOC ION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES TO DISCH. SUB TRIMNT O. REFICACY 6.4 TWD	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2022, NAME! CHASE WALTON ADDRESS: 29 APSLEY ST 25.8 SUH 25.8 FLL 25.8 MIN 25.8 EMPLOYEES 25.	AT (COLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2021. NAMES HUDSON POLYNA A ADDRESS. 570 PAIN STREET	0000 DISCH(KGD),0000 PLC OF DISCH	POLLUTANTS IN POUNDS/DAY (OMLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2021, NAMES NEW ENG TAPE CO. ADDRESS: 30 TOWER STREET. 25.% SUM 25.% FLL 25.% MIN 25.% EMPLOYEES 00.	AS CONEY THOSE FOR WHICH VALUES ARE KNOWN)
LOCATION 3, SIC COLSEASONAL PRODUCTION SPR	POLLUTANTS I	LOCATION 6 SIC COC SEASONAL PRODUCTION SPR MATER USE: SRC: MUN CO	POLLUTANTS I	SEASONAL PRODUCTION SPR	GENERAL: BOD .17E+04 SOI METALS: CR 2.1 CU OTHERS: CLD .05E+04 PMI		WATER USE, SR. POLLUTANTS II	LCCATIONS 53. SIC COL SEASONAL PROPUCTION OP MATER USE: SAC: MUN COL	POLLUTANTS I	LOCATIONS 55. SIC CO SEASONAL PRODUCTION OPE WATER UKE, ARC. MUN CP.	POLLUTANTS I	LOCATIONS SS. SIC CO	POLLUTANTS I	LOCATIONS 60, SIC COL	WATER USES SACE	POLLUTANTS I	SEASONAL PRODUCTION SPR	POLLUIANTS II

MATER USE: BRC: MUN CONSUMP(NGD) .3000 DISCH(NGD) .6000E-01 PLC OF DISCH: PUB INTENT 0. EPTICACT 0.6 TMP	
	:
HOSE FOR WHICH VALUES ARE KNOWN)	
X-LGC 666, Y-LGC	
24.00 DISCH(RGD) .0000 PLC OF DISCHE SUB INTENT O. EFFICACE O.C INF	:
83. SIC CODE 2891, NAME! LIGHING SOLVENT ADDRESS! 28 LORUM STREET TOWN! TEW X-LOC 671, X-LOC	
OO PLC OF DISCH! PUB TRIMIT O, EFFICHCY O.S TWP	
KNOKK)	
D CARBONIC ADDRESS: 1635 SHAWSHEN TOWN: TEW X-LOC 753. X-LOC	1346.
MATER USE: SRC: NUN CONSUMP(KGD) 23.00 DISCH(KGD) 10.00 PLC OF DISCH! SUR TRINKT 1. EFFICHCY 0.8 TWP	•
OR WIZCH VALUES ARE KNOWN) 1 NIT .29E-01 PHO .65E-02 GRE .33E-01 1E-02 FE .39E-01 PB .21E-02 MG .36 MW .90E-02 K .47 MA 2.0 &W 1E-02 PL .20E-03 SG4 3.4 SFD .16E-01	į
IN TOWN MSF X-LOC 306. Y-LOC	1313.
DISCH(KGD) ,0000 PLC OF DISCH, BUB INTENT O, EFFICACY O. TAP	•
CMMO	
TOWN: SUD X-LOC 480. Y-LOC	:
PLC OF DISCH, SUR THIMMI O. EFFICHCY O.S. THP	:
(ONLY THOSE FOR WAICH VALUES ARE KNOWN) 4.6 SCL 12. PHO .00 .14E-02 CD .70E-03 CA 3.8 PE .03E-02 PB .14E-02 NG .70 .91E-02 HH3 .43E-02	
TOWN TEW X-LOC 630, Y-LOC	1333,
DISCH(KGD) 1300. FOR WHICH VALUES ARE KNC 40E+64 WIT -33E+63 PHO 1. 6. 73E+63 MO 11. 504 .7	
HIGH ST TOWNS BIL X-LOC 651, Y-LOC LOYEES 35, PLC OF DISCHS UR TRIMNT 0, EPFICHCY 0,6 TMP	:
SE POR UNICH VALUES ARE KNOMM)	
LOCATIONS 154, SIC CODE 2015, NAME: BENERACID ORGAN ADDRESS: PO BOX 157 TOWN: BGN X-LOC 350, Y-LOC 3	33.

EPPICHCY 80.6 THP		T-LOC 1300		00 1230		:	=			_						_	
PFICHCY 80.0			9	7 F		T-LOC 1212	.20E-01 2H	7-LOC		T-LOC THP		T-LOC THP		T-LOC TMP		THE COC	
FFICHCI						•	6.	. :						922. Y 0.0			
		X-LOC 1147, Y-LO EFFICHCY 0.6 THP		X-LOC 1176. EFFICHCY 0.		V X-LOC 1172.		X-LOC 94 EFFICHCY		X-LOC 942. EFICNCY 0.8		EFFICHCY	251-12	X-LOC 9.		X-LOC 89	
:						* :	:	•		•		× .		•			
TREME		TOWN: BEV TRIMNI 0.		TOWN: BEV		TOWN: BEV		TOWN: BOS	:	TRINK BOS		TOWN: BOS X-LOC		TOWN: BOS		TRIMNI BOS	
5		5		5		5	2					5		2		•	
49. DISCHI		IND P		SIDE 3.		2 ST 250. DISCHI	9	CHASE CHASE		ST. DISCHI		12. 015CH		MULTIN S	•	GSTONE 9.	
EMPLOYEES 49. PLC OF DISCHE SUB	î	ADDRESS AIRPORT IND PK S EMPLOYEES 3 .0000 PLC OF DISCH: PUB	î	ADDRESS: 1 RIVERSIDE EMPLOYEES 3, 000 PLC OF DISCH: PUB		ADDRESS: CONGRESS ST EMPLOYEES 250, 300 PLC OF DISCH: SUR	2 7	ADDRESS! 109 PURCHASE ST TEMPLOYEES 49. 1000 PLC OF DISCH! PUB		ADDRESS: 10 HIGH ST EMPLOYEES 3. 1000 PLC OF DISCH! PUB		ADDRESS: 31 ALLERTON ST 12. EMPLOYLES 12. 9000 PLC OF DISCH! PUB	WW.)	ADDRESS: 739 WSHKGIN ST EMPLOYEES 13.	O GRE 3.4	ADDRESS: 9 LIVINGSTONE EMPLOYEES 9.	
	ARE KNO	ADDR.	ARE KNO	ADDRE	ARE KNO	ADDRE.	PHE KNO	ADDRE	ARE KNO	ADDRE	APE KNO	ADDRE	ARE KNO	ADDRE.	ARE KNO	A DO	ARE KNO
SCH(KGD)	H VALUES	HENICAL WIN 28 SCH(KGD)	H VALUES	S CORP WIN 22 SCH(KGD)	H VALUES	CORP VIN 25 SCH(KGD)	12. 1.06-01	CELLOPH FIN 25 SCH(KGD)	H VALUES	* SUM 25.4 FLE 25.5 MIN 25.8 P(KGD) .0000 DISCH(KGD) .0000	H VALUES	LATEX N MIN 25 SCH(KGD)	H VALUES	CO INC ADD	H VALUES	CHEH INC 25.4 WIN 25 DISCH(KGD)	H VALUES
FLL 25.	FOR WHIC	CASCO C FLL 25	FOR WHICH	HY-TROUGH 22.	FOR WHICH	VENTRON FLL 25.	E CON CHICA	EASTERN FLL 25.	FOR WHICH	CL ENVI	FOR WHIC	KAJ CHE	FOR WHICH	BENDA P FLL 25.	DE-03 NI	KEMP CH FLL 25.	FOR WHICH
60.00	THOSE	NAME 25.0	HOSE	17 H. H. E. 1 22 . 9	HOSE	13.30	HOSE 111 .2	25.4 25.4	THOSE	25.8 .0000	HOSE	1.000	PHOSE	25.€ 1.30	HOSE . 1	25.4 25.4	PHOSE
SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 COMSUMP(KGD) 60.00 DISCH(KGD) .7000	SOL .10E+03	E 2018. 25.6 SUN 1UMP(KGD)	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	SIC CODE 2875. ON SPR 34.6 SUM NUN CONSUMP(KGD)	IN POUNDS/DAY (ONLY THOSE FOR HAICH VALUES ARE KNOWN)	E 2819.	14. 14. 40E-02	E 2821. 25.4 SUN SUMP(KGD)	DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	CODE 28-1. HAME: CL ENVING CO ADDISPR 25.4 SUN 25.4 FLL 25.5 MIN 25.8 CONSUMP(KGD) .0000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN)	SIC CODE 2021, NAME: NAJ CHEM LATEX ADDR ON SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 MUN CONSUMP(KGD) 1.000 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	25.4 SUN SUMP(KGD)	S/DAY (ONLY IMOSE FOR WHICH VALUES ARE KNOWN) COD .10E+03 SOL .10E+03 NIT .60 PHO .50	ODE 2441, NAME! KEMP CHEM INC ADDI R 25.4 SUM 25.4 PLL 25.4 WIN 25.6 ONSUMP(KGD) ,9000 DISCH(KGD) ,9000	IN POUMDS/DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN)
-	BAZDA		DS/DA		DS/DA	0.50	DS/DA) SOL CD CD S NH3	0000	DS/DA	0 4 0	DS/DA	0 K 0 C	D8/DA	0 40		0 40	DS/DA
SAC: NUM	75 IN POUNDS, COD 50. 6 NA 44. CLD 44.	DOUCTION SRC: NUN	IN POUN	DOUCTION SRC: NUN	IN POUN	DDUCTION BRC: NUN	IN POUN DD 2.5 L 13.	DDUCTION SPC: NUN	IN POUR	DDUCTION BRC: NUN	NOO NI	DDUCTION BRC: NUN	IN POUR	SPC: NUN	IN POUNDS, 00 8.0 NF .70E-01	DDUCTION SRC: NUN	IN POUR
MATER USE: SRC: HUN	POLLUTANTS IN P GENERAL! COD SO. METALS! NA 44. OTHERS! CLD 44.	LOCATIONS 164, SIC CODE 2818, NAME: CASCO CHEMICAL ADDI SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 WIN 25.4 MATER USE: SRC: NUN CONSUMP(KGD) ,1000 DISCH(KGD) ,0000	POLLUTANTS	LOCATIONS 165, SIC CODE 2875, NAME: HY-TROUS CORP SEASONAL PRODUCTION SPR 34, SUM 22, FLL 22, WIN 22, WATER USE: SRC: MUN CONSUMP(KGD) 3300E-01 DISCH(KGD) 3000	POLLUTANTS	LOCATION: 168, SIC CODE 2819, HARES VENTRON CORPADDI BEAGGMAL PRODUCTION 6FR 25.8 SUM 25.4 FLL 25.6 WIN 25.8 Mater use: erc: Mun Consump(KGD) 13.30 DISCH(KGD) 6.300	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL! COD 2,8 SOL 14. NII .28E-01 PHO .10E-01 PH 3,7 METALS! AL 13. CD .40E-02 CA .11E+03 CR 12. CU .72E-07HERS! CLD .20E+03 NH3 .25 NG3 7,0 SO4 7,6	LCCATIONS 189, SIC CODE 2821, NAME: EASTERN CELLOFN ADDISEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.5 WIN 25.5 MATER USE: SPC: NUN CONSUMP(KGD) ,2000 DISCH(KGD) ,0000	POLLUTANTS IN POUNDS/	LOCATION 191, SIC C SEASONAL PRODUCTION SP WATER USE: SAC: NUN C	POLLUTANTS	LOCATION 247, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	LCCATIONS 263, SIC CODE 2841, NAME: BENDA PROD INC. ADDI BEASONAL PRODUCTION SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 WATER USE: SRC: MUN CONSUMP(KGD) 1,300 DISCH(KGD) 1,300	POLLUTANTS IN POUND GENERAL: BOD 8.0 DIMERS: SRF ,70E-01	LOCATIONS 266, SIC C SEASONAL PRODUCTION SP MALER USE: SRC: NUN C	POLLUTANTS

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	X-LOC	EFFICHCY	X-10C	EFFICHCY		X-LOC .		X-Loc	EFFICHCY		X-LOC 830.	.24E-01 ZW	X-10C		X-LOC EFFICHC		X-LOC .	
•	TOWN: BOS	TRIBBT 0.	TOWN: BOS	TRIMIT 0.		TRIMNI BOS		TOWN: CAM	TRIMIT 0.		TOWNS CAM		TRIMNT 0.		TOWN: CAN X-LOC 608. TRIMHT 0. EPPICHCY 0.6		TOWNS CAN INTHMI 0.	
		5		854		5					20	1	5				2	
1.0	ENPLOYEES S.	PLC OF DISCH! PUB	18 3	· =		ADDRESS: 1605 HYDE PARK EMPLOYEES SO. 900 PLC OF DISCH: PUB		19.	PLC OF DISCH! PUB		62 WHITTEHORE LOYEES 1300. PLC OF DISCHI	2.5	161 FIRST ST OYEES 49. PLC OF DISCHI	•	ADDRESS: 130 JACKSON ST FMPLOYEES 6. 800 PLC OF DISCH: PUB		ADDRESS 875 WASHINGTON EMPLOYEES 7.	
GRE 1	GEN	10 07	ADDRESS: 6 TEMPLE ST	10 OF		FEES HY	E	ADDRESS: 238 KAIN ST	20 07		MHIT FEES CC OF	## ## ## ## ## ## ## ## ## ## ## ## ##	ENPLOYEES 49.		130 JAC OYEES PLC OF		875 WAS OYEES PLC OF	
.	ENPLO		351 6	4		EMPLOYEES	WW)	881 2	PI	(MM		£	. 3	10E-02	EMPLO EMPLO	(NMC)	ESSI 675 W. EMPLOYEES	
PHO 3.5	ADDRESS!	0000 RE KN	ADDR	0000	RE KN	ADDR	HA CH	ADDR	0000	RE KNO	ADDRESS!	PHO .67	ADDRESS:	PHO .	ADDA S	APE KN	ADDRESS FR 6000E-01	22
•	USTRIES A	DISCH(KGD) ,0000 ICH VALUES ARE K	NAMES ECON LUBRICAT A	DISCH(KGD) .0000	TOES !	UPACO ADHESIVES ADDI FLL 25.4 MIN 25.6 DISCH(KGD) 7.900	WHICH VALUES ARE KNOWN) HIT .70E-02 PHO .40E-02 PH	CAL	DISCH(KGD) .0000	TOES V	NAMES GRACE W R CHEN ADDI 25.4 FLL 25.4 MIN 25.8 144.0 DISCHIKED 108.0		NAME: WICHOLSON & CO ADDI 25.4 FLL 25.4 MIN 25.6 8.800 DISCH(KGD) 1.000	THOSE FOR MICH VALUES ARE KNOWN) BOL .25 NIT .10E-02 PHO .10E-02 PH	AL STORAG ADDIS NO NIN 25.6	VEUES !	KGD 2	
NIT .44	INUSTRIES 25.5 MIN	DISCH	LUBRIC	DISCH	ICH VA	ADHES 5.8 K	NII VA	NAME: FLASH CHEKICAL	DISCH	ICH VA	S. S. B.	THOSE FOR WHICH VALUES SGL 306+04 NIT 12. CD 24E-01 CA 14. SGG 4.8 SFD 377	LSON O	NIT .	NAME: NATIONAL STORAG 25.4 FLL 25.4 MIN 25 10.00 DISCH(KGD)	ICH V	1. NAME! BROOKS GLUE SUM 25.4 FLL 25.4 WIN 2 KGD) ,1200 DISCH(KGD)	2
	111	TON WH	ECON	10-	FOR WH	UPACO FLL 2	MA MA	FLASH	2 272	FOR WH	GRACE FLL 2	24E-01	NICHO	S W	TE TE	FOR W	71.	2
30L 75	NAME: WYE	. 0000			THOSE	ZS.	THOSE SOL 1.	NAME	0000	THOSE	NA HE 1	THOSE .3	25. 25. 20. 20.	THOSE SOL .2	25.6 10.0	THOSE P	25 E	
	- T	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)		SUMP(KGD) .7500	CONTA	E 2891. NAME! UPACO ADMESIVES 25.4 SUN 25.4 FLL 25.4 MIN SUMPERGO B.GO DISCHERGO	CONLY THOSE FOR 20 SOL 1.6 10E-03	2841.	ASUMP(KGD) .0000	(ONEY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2012. NAHER 25.6 BUN 25.6 NSUMP(KGD) 144.0	(ONLY THOSE FOR WHICH VALUES	SUM (KGD)	.20E-01	DE 2821. NAMES 25.8 SUM 25.8 NSUMP(KGD) 10.00	COMLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 2891. 25.4 SUN NSUMP(KGD)	
COD 73,	LOCATIONS 295, SIC CODE 2041, SEASONAL PRODUCTION SPR 25.8 SUM	TONSUM	LOCATIONS 309, SIC CODE 2818,	CONSUM!	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	LOCATIONS 355, SIC CODE 2891, SEASONAL PRODUCTION SPR 25.6 SUM MATER USE, SRC, MUN CONSUPPICED	100 N	.0DE 2	ONSUP	Y	ODE 2012	20 3	LOCATIONS 434, SIC CODE 2891, SEASONAL PRODUCTION SPR 25.4 SUN WATER USE: SRC: BUR CONSUMP(KGD)	70AY 500 .2	SPR 25.	DS/DAY C	LOCATIONS 450 BIC CODE 2891. SEASONAL PRODUCTION SPR 25.8 SMATER USE: SRC: MUN CONSUMP(KG	
E-01	310	SRC MUN CONSI	SIC	MON	DOUNDS	SIC ION SI	E-01	SIC	MON	IN POUNDS/D	SIC ON SI	COUNDS.	SUR BUR	POUNDS DE-02 DE-01	SIC NO.	IN POUNDS/D	N N N	
800 6.0 SRF .60E-01	295. ODUCTI	SRC:	309.	SRCI	IN	355. 1000CT	POLLUTANTS IN POUNDS/DAY GENERAL: BCD .30E-01 COD WETALS: CR .10E-02 ZN OTHERS: CLD .50	LOCATIONS 417, SIC CODE	SRC: NUN CO	H	LOCATION 422 SIC CO SEASONAL PRODUCTION SPA ALTER USE BRC NUN CO	18 IN POUNDS/DAY BOD .14E+03 COD AL 2.5 AS CLD 9.6 PML	LOCATIONS 434, SIC CO SEASONAL PRODUCTION SPR WATER USE: SRC: SUR CO	POLLUTANTS IN POUNDS/DAY GENERAL: BOD .SOE-02 COD OTHERS: CLD .70E-01 SO4	LOCATION 449, SIC CODE SEASONAL PRODUCTION SPR 2 MATER USE: SRC: MUN CONS	POLLUTANTS IN POU GEVERAL: BOD 10.	450. SIC RODUCTION SRC: MUN	:
12:	ON.	USE	1011	USE	TANTS	NAL PR	STANTS ST. 12	. XO	MATER USE	TANTS	ION O	ME SE	NAL PR	TANTS AL. B	NAL PA	POLLUTANTS GEVERAL:	SEASONAL PRATER USE:	C/ 8 CH C
GENERAL! OTHERS!	LOCAT	WATER USER POLLUTANTS	LOCAT	MATER	POLLUTANTS	LOCAT	POLLU GENEP WETAL: OTHER	LOCAT	MATER	POLLUTANTS	SEASON	POLLUTANTS GENERAL: METALS: OTWERS:	LOCAT SEASO WATER	POLLU GENER OTHER	LOCAT	POLLU	SEASO	

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X-LOC 80		X-LOC 991		X-LOC 900.		X-LOC 1119.		X-LOC 1102, EFFICHCY 0		X-LOC 9		TOWN EVE X-LOC 930.		X-LOC		ADDRESS: 235 COTTAGE ST TOWN! TAN X-LOC 470. 8 EMPLOYEES 9. 1500 PLC OF DISCH: PUB INTENT 0. EFFICHCY 0.8	
CAN .				£ 5				TRIMNI O.		2 .		, c		TOWN! EVE			
TOWN: CAN				TOWNS CHE		TOWN: DAW				TOWN' EVE			•			TATE	
. 5		2		2		2		•		2		2		J.			
OLE S. 249. DISCH		OADWA 70.		TER A	•	T ST DISCH		1 81		RS AV		PS AV				TAGE	
ADDRESS! S9 WALPOLE ST D EMPLOYEES 249.		LOCATION: 465, SIC CODE 2891, NAME: AMER TIMISH CHE ADDRESS: 1012 BROADWAY SEASCHAL PRODUCTION SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 70. MATER USE: SRC: MUN CONSUMP(KGD) 9.900 DISCH(KGD) 1,300 PLC OF DISCH: PUB		ADDRESS: 71 KEBSTER AVE TOWN: CHL. C. EMPLOYEES 19. 4000 PLC OF DISCH: PUB TRINK 0.	GPE .40	ADDRESS: ENTICOTT ST TOWN: DAN S EMPLOYEES 60. .0000 PLC OF DISCH: 8UB TRINKT 0.		ADDRESS: ENDICOTT ST EMPLOYEES 60, 0000 PLC OF DISCH: 8UB		ADDRESS: 46 MATERS AVE EMPLOYEES 7.		ADDRESS: 59 WATERS AVE FMPLOYEES 40. 1000 PLC OF DISCH: PUB		ADDRESS: 1 CHEMICAL LANE ADDRESS: 1 CHEMICAL L		235 COT	
DRESS	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DAESS:	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DRESSI	THOSE FOR WHICH VALUES ARE KNOWN) SOL 35. NIT .20 PHO 1.6	DRESS	DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	PESS	DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DRESS! EMP	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DRESS! END!	IN POUNES/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) DD 2.0 COD 3.0 SOL 5.010 ZN .10	DRESSI	DAT (ONLY THOSE FOR WHICH VALUES ARE KNOWN) OL .29E+04 PH 7.5 H3 .32E+04 SIL .32E+03 SO4 .11E+05	0 0 0 0 0 0	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
4.8	ARE		4		PE	4	ARE	4 .8	APE	4 .8	ARE	٩	ARE	4	N. N.	4 . 5	ARE
SON & COMMI ADDRESS WIN 25.6 DISCH(KGD) .0000	ALUES	H CHE	ALUES.	Y CHEAICAL ADDIS. 4000	ALUES 20	EVEL MIN 2	ALUES	ODE 2821. NAHER DEVCON CORP. ADDI R 25.4 SUM 25.4 FLL 25.4 WIN 25.4 ONSUMP(KGD) 11.00 DISCH(KGD) .0000	ALUES	KIN 3	ALUES	ODE 2021. NAME: HEVEATEX CORP ADDI R 25.4 SUM 25.4 FLL 25.4 KIN 25.4 GNSUMP(KGD) 1.000 DISCH(KGD) .1000	ALUES	NAMES NORSANTO CO ADDI 155.4 TEL 25.4 MIN 25.4	ALUES	ODE 2821, NAMES GLOUCESTER CO ADDI P 25, 8 SUM 25, 8 FLL 25, 4 XIV 25, 8 OMSUMP(KGD) ,1500 DISCH(KGD) ,1500	ALUES
25.0 DISCH	HICH V	25.25	HICH V	SY CHE	HICH V	SS. S	HICH V	28 CO	HICH V	DISCH CO	HICH V	ATEX C	HICH V	25 TO	NICH SO	25.4 Disch	HICH V
72.		AMEN 71.	FOR W	22	NO.	25	FOR W	FLL	FOR W	FILL FILL	FOR W	FLL	FO.	NON	FOR W	212	FOR W
25.00 75.00	THOSE	25. 25. 30. 90.	THOSE	25.4E	THOSE SOL 39	N N N N N N N N N N N N N N N N N N N	THOSE	28. 11.0	THOSE	2 A M	THOSE	1.00 1.00	THOSE SOL S	727	THOSE PH 7	25.0	THOSE
921. P(KGD)	CONET	SUN SUN P(KGD)	CONLY	F CKGD)	. CONT.	19. 8 (KGD)	CONEX	P (KGD)	CONEY	SUN P(KGD)	CONEX	21. SUP P(KGD)	CONLY	SIC CODE 2019. ION SPR 25.4 SUM	CONEX 9E+04 2E+04	21. SU SU SU SU SU SU SU SU SU SU SU SU SU	CONLY
TOPE 2	YDAY.	00E 2	PH 6.	100E 2	IN POUNDS/DAY (ONLY D 2.7 COD 33. F .20E-01	ODE 2	'DAY	ON SUR	'DAY	ODE 2	'DAY	ODE 2	NO N	00E 2	YOAY SOL	00E 2	YAY.
S N N N	CUNDS	ON NO WOR	SGNDO	NO N	C-01	S IC ON S	OUNDS	SIC ON S	SUNDO	S IC NON S	OUNDS	S IC C	OUNDS	SIC	IN POUNDS/DAY 32E-05 SOL .2 0 .22E-05 NH3 .3	SIC NUN SUN	CUNDS
SS. DDUCTI	11	SACTI SACTI	IN TO	SECT	12 2.7	SAC.	IN POUNDS/	DUCTI SRC:	IN POUNDS/	SEC.	IN P	SAC:	12 00 2.0	DUCTI	N 0	SECTION SPI	11
	NTS	SE P	NTS 1	SE.	NTS .	SE PR	NTS	SE I	NTS		NTS	SE	NTS -	2.1	£_	2 -	NTS
LOCATION: 455, BIC CODE 2021, MAME: EMERSO Seasomal production SPR 25.4 SUM 25.4 FLL 25 Water Use: Brc: Hum Consump(KGD) 75.00 D	POLLUTANTS	SEASONA MATER U	GENERAL: SOL 1.0	LCCATIONS 469, SIC CODE 2841, NAMES COPLEX CHEMICAL SEASONAL PRODUCTION SPR 25.8 SUM 25.8 FLL 25.8 WIN 25 WATER USER SRC: MUN CONSUMP(KGD) 1,000 DISCH(KGD)	GENERAL: BOD 2.7 OTHERS: SPF .20E-01	LOCATION 490 SIC CODE 2819, NAME: CHEMICAL DEVEL ADDI SEASONAL PRODUCTION SPR 28.4 SUM 28.4 FLL 28.4 WIN 28.4 WATER USE: SRC: MUN CONSUMP(KGD) 10.00 DISCH(KGD) .0000	POLLUTANTS	LCATION 494, SIC COSESSONAL PRODUCTION SPI	POLLUTANTS	LOCATIONS 512, SIC CODE 2891, NAME! COLEMAN CO ADDI SEASOWAL PRODUCTION SPR 20.4 SUN 20.4 FLL 30.4 WIN 30.4 WATER USE: SRC: MUN CONSUMP(RGD) ,1000E-01 DISCH(RGD) ,0000	POLLUTANTS	LCCATION \$16, SIC COSESSONAL PRODUCTION SPICEMENT OF COMPANY OF COSESSON OF CO	GENERAL! BOD 2,0 METALS! AL .10	LOCATIONS SIG. SIC C SEASONAL PRODUCTION SPI	POLLUTANTS IN POUNDS/I GEMERAL: COD .32E+05 S' GIMERS: CLD .22E+05 N	LOCATION 527, SIC C SEASONAL PRODUCTION SP MAIER USE: SRC: NUN C	POLLUTANTS

LOCATIONS 540. SIC CODE 2815. NAME: NATHEBON GAS ADD SEASONAL PRODUCTION SPR 25.8 SUN 25.8 FLL 25.8 MIN 25.8 NATER USE: SRC: MUN CONSUNP(KGD) 20.00 DISCH(KGD) 4.000	L 25.6 MIN 25. DISCH(KGD)	ADDRESS 61 GROVE B 1147 . ENPLOYEES 20. 4.000 PLC OF DISCH! PUI	OYEES 20, PUB PLC OF DISCH! PUB	20. 13CM: PUB	TOWNS GLO	X-LOC 1484. EFFICHCY 0.6	THE	
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod .20	WHICH WALUES	ARE KNOWN)						
LGCATIONS 550. SIC CODE 2815, NAME! AEROSAL RES LAB ADDI BEAGGNAL PRODUCTION SPR 25.% SUM 25.% FLL 25.% VIN 25.% MAIER USE: SAC: MUN CONSUNP(KGD) 5.000 DISCH(KGD) ,2500	ROSAL RES LAB L 25.4 WIN 25 DISCH(KGD)	ENPL	EMPLOYEES 36. PLC OF DISCH	-	TOWN: MLB	TOWN: NES X-LOC 986. SUB INTENT O. EFFICHCY O.S.	X-LOC	į .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod 3.0 80L 5.0 Others: Srf 2.0	WHICH WALUES .	ARE KNOWN)						
LOCATIONS 551, SIC CODE 2841, NAME: BARCOLENE CO SEASNAL PRODUCTION SPR 20.8 SUM 20.8 FLL 30.8 WIN MATER USE: SRC: MUN CONSUMP(KGD) 4.000 DISCH(KG	COLENE CO ADDI L 30.4 WIN 30.4 DISCH(KGD) .5000	EXPL	620 SOUTH ST OYEES 50. PLC OF DISCH!	50. 50. 50.	TOWN: HEB	X-LOC 906, Y-LO 0, EPTICHCY 0,6 TMP	X-LOC TN	: :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Bod 3,3 cod 40, sol 42, nit 24 pho 2,0 Others: are ,30e-01	WHICH VALUES I	PHO 2.0	GRE ,50					
LOCATIONS 552, SIC CODE 2011, NAMES BRITEK CORP SEASOMAL PRODUCTION SPR 20,% SUN 32,% FIL 24,% MIN 16.% MATER USE: SRC: MUN CONSUMP(KGD),300b DISCH(KGD),000	L 24.9 MIN 16 DISCH(KGD)	DRESS!	ESSI 4 KLEEN NAY EMPLOYEES 15. PLC OF DISCHI PUB	15. 15. 15.	TOWNS MES	X-LOC 985. EFFICHCY 0.6	74 TR	
POLLUTARTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	WHICH VALUES A	IRE KNOWN)					2 45	
LOCATIONS 561. SIC CODE 2891, NAME: HAUTHAWAY SONS ADDRESS: 638 SUMER ST SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 60. WATER USE: SRC: HUN CONSUMP(KGD) 28.00 DISCH(KGD) .0000 PLC OF DISCH:	UTHAWAY SONS L 25.4 WIN 25. DISCH(KGD)	ADDRESS!	OYEES PLC OF DI	SCH: PUB	TOWN' CYN TRINNT 3.	638 SUNNER ST TOWN'T LIN X-LOC 1063. OYELS 60. PLC OF DISCH! PUB TRIMNT 3. EFFICHCY 99.8	T-LOC 1078.	
CONLY THOSE	WHICH VALUES A	LRE KNOWN)						
LOCATIONS 369. SIC CODE 2875. NAME! UNIVERSAL CHEM ADDI BEASOMAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 WATER USE: SPC: NUN COMBUNP(RGD) .0000 DISCH(RGD) .0000	I UNIVERSAL CHEM ADDRESS: 52 DAKVILLE ST. FLL 25.4 MIN 25.4 EMPLOYEES 3.	ENPL	S2 OAKVII OYEES PLC OF DI	SCH: PU	S2 CAKVILLE ST TOWN LYN OYEES 3. PLC OF DISCH! PUB TRIMIT 0.	YN X-LOC 1066, Y-LOC O. EFFICHCY O.S. THP	T-LOC 1061.	: .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	WHICH VALUES A	LRE KNOWN)						
LOCATIONS 591, SIC CODE 2815, NAME: SOLVENT CHEN BEAGONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 MATER USE: BRC: MUM CONSUMP(KGD) .6000 DISCH(KGD) .40	LVERT CHEN ADDI L 25, WIN 25, & DISCH(KGD), 4000	DORESS! EMPL 00	341 COMMERCIA OYEES 35. PLC OF DISCH!	PCIAL 35. 18CH: 80	341 COMMERCIAL TOWN MAL OYEES 35. PLC OF DISCH: SUB THINKT 1.	X-LOC 916. EFFICHCY 99.9	T-LOC	: -
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: SOL 1.0 WETALS: EN .10 OTHERS: CLD .10 MH3 .10	WHICH VALUES !	ARE KNOWN)				8 IS033 CO		
LCGATIONS 599, SIC CODE 2841, NAME: THE WIN CO INC. A SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.8 WIN 25.8 MARTER USE: SPC: NUN CONSUNP(NGD) ,1000E-01 DISCH(NGD) ,00	E WIN CO INC ADDI L 25. WIN 25. 1 DISCH(KGD) ,0000	DDRESS! ENPL	EMPLOYEES S FLC OF DIS	67 55. 18CH: PUB	SII MAIN ST TOWNS MED OVERS 55, PLC OF DISCHI PUB TRIMIT 0.	X-LOC 533, Y-LOC EFFICHCY 0.1 THP	7 tr	ž -
POLLUZANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	WHICH VALUES	ARE KNOWN)						

116, 10400 1		415 T-LOC 9		76. Y-Loc 4		976, T-LOC 1263,	F1 2-700 124	0.6 TMP 0.		156. Y-LOC 497		523. Y-LOC 532 CY 0.0 TMP 0.		99. T-LOC 91	
x-LOC 916.	20.00	O KPICHCY O.N		r x-Loc 470.		X-Loc EPTC		0 X-LOC 900,		X-LOC 356.		X-LOC		X-LOC 609.	
TOWN MPD	SPACE SAME	TREAM.		TREES.		TOWNS MED		TATES		TIM SHIPT O		THENT T		TOWN: MEN .	
EMPLOYEES 20. PLC OF DISCHE BUR	100 TO 10	ADDRESS: 55 NORTH ST EMPLOYEES 30, 000 PLC OF DISCH! PUB		ADDRESS: 42 BROAD ST FEMPLOYEES 19.	GRE . BOE-01	BOSTON ST LOYEES 380. PLC OF DISCH! SUR		ADDRESS: 40 SCHOOL ST CHPLOYEES 9.		ADDRESS: MAPLE ST PEMPLOYEES 112.		ADDRESS: 640 MAIN STREET EMPLOYEES 4.0005-01 PLC OF DISCH: PUB	GRE . 40E-01	ADDRESS: 2300 MASNITH ST ADDRESS: 2300 EPLOYEES 0000 FLC OF DISCH: PUB	
D CHEN ADDRESS: 15.4 NIN 25.4 EMPL DISCH(KGD) 5.000	ES ARE KNOWN)	ADDRESS: 25.0 EMPI (D) .0000	ES ARE KNOWN)	HOOD CHEM ADDRESS: 15.4 MIN 25.4 EMPL DISCH(KGD) .1000	ES ARE KNOWN)	25.4 EMPE	ES ARE KNOWN)	H ADDRESS!	WHICH VALUES ARE KNOWN) PH 6.9	ADDRESSI 25.6 EMPI D) .0000	ES ARE KNOWN)	ADDRESS! 25.8 EMPI D) ,5000E-01	ES ARE KNOWN)	INC ADDRESS: WIN 25.8 EMPI (KGD) 1.000	ES ARE KNOWN)
ALLE PEL 2	*	FIL 25.8 WIN 25.8 DISCH(KGD) .0000	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	GREENWOOD CHE FLL 25.9 WIN DISCH(KG	IN POUNDS/DAY (ONLY INOSE FOR WHICH VALUES ARE KNOWN) .50 COD 6.6 SOL 8.0 NIT .40E-01 PHO .32 7 .50E-02	FLE 29.6 AIN	IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE RHOWN)	FLE 25.8 WIN	*	628. SIC CODE 2819. HAME! WATERS ASSIGNATION ODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.6 SPC: OWN COLSUMP(KGD) 6.600 DISCH(KGD) .0000	IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	RYAN PRODUCTS FLL 25.8 WIN DISCH(NG	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 0.25 COD 3.3 SOL 4.0 NIT .20E-01 PHO .16 7 .20E-02	SIC CODE 2019, NAME: SMIPLEY CO INC. ADDI IOW SPR 25.4 SUW 25.4 FLL 25.4 WIN 25.4 MUN CONSUMP(KGD) 15.00 DISCH(KGD) 1.000	IN POUMDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)
9. NAME: SUN 25.4 KGD) 10.00	THOSE THOSE	1. NAME: 80# 25.4 KGD) 1.000	NEY THOSE	1. KAME: SUM 25.4 KGD) ,1000	NLY THOSE SOL 8.	SUM 25.4 KGD) 150.0	NLY THOSE	SUM 25.6 KGD) . 5000	NLY THOSE	9. HAMES SUN 25.4 KGD) 6.600	NLY THOSE	1. NAFE1 SUM 25.4 KGD) 5.000	NLY THOSE SOL 4.	9. KAHE SUM 25.4 KGD) 15.00	NLY THOSE FO
SIC CODE 261 ON SPR 25.4 HUN CONSUMP.	OUNDS/DAY (0	SIC CODE 202 ON SPR 25.4 NUN CUNSUMP	OUNDS/DAY (0	SIC CODE 204 ON SPR 25.4 MUM COMSUMP(COD 6.6	SIC CODE 202 ON SPR 25.4 SUR CONSUMP	OUNDS/DAY (O	SIC CODE 209 ON SPR 25.0	E-02 COD .17E	SIC CODE 201 ON SPR 25.0 ONN CONSUMP(OUNDS/DAY (O	SIC CUDE 200 ON SPR 25.6 HUN CONSUMP(OUNDS/DAY (0 COD 3.3 E-02	SIC CODE 201 OF SPR 25.4 NUN CONSUMP	OUNDS/DAY (O
LOCATIONS 603 SIC CODE 2019, NAMES SEASONAL PRODUCTION 5PR 25.4 SUN 25.4 MATER USE: SRC: NUN CONSUMP(KGD) 10.00	POLLUTANTS IN PO GENERAL: SOL S.O OTHERS: SIL 2.0	LOCATIONS 612, SIC CODE 2221, NAMES SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 WATER USE: SRC: MUN CUNSUMP(KGD) 1.000	POLLUTANTS IN P	LCCTIONS \$15, SIC CODE 2841, NAME: GREENOOD CHEM AS SEASONAL PRODUCTION SPR 25,4 SUN 25,4 FLL 25,4 WIN 25,4 MAIER USE: SRC: MUM CONSUMP(KGD) ,1000 DISCH(KGD): 10	CENERAL! BOD SO OTHERS: SRF SOK-02	LOCATION # 22, SIC CODE 2021, NAME: USM CORP CHEM D. ADDRESS: BOSTOM SEASCHAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 4IN 25.4 EMPLOYEES MATER USE: SRC: SUR CONSUMP(KGD) 150.0 DISCH(KGD) .0000 PLC OF	POLLUTANTS IN P	LCCATIONS \$23, SIC CODE 2891, NAME: AMERICUE CHEM ADDI SEASONAL PRODUCTION SPR 22, \$ SUN 25, \$ FLL 25, \$ MIN 25, \$ MATER USE: SMC: OWN CONSUMP(KGD) ,5000 DISCM(KGD) ,5000	POLLUTANTS IN POUNDS/DAY (ONLY THOSE FI GENERAL: BOD ,30E-02 COD ,17E-01 SOL ,16	LCCATIONS 628. SIC CO SEASONAL PRODUCTION SPR WATER USE: SPC: OWN CO	POLLUTANTS IN P	LCCATIONS 631, SIC CUDE 2001, NAME: RYAN PRODUCTS ADDRESS SEASONAL PRODUCTION SPR 25.6 SUM 25.8 FLL 25.6 WIN 25.8 EM MATER USE: SRC: MUN CONSUMP(KGD) 5.000 DISCH(KGD) 5.000	GENERAL: SOD .25 OTHERS: SRF .20E-02	LOCATION 650, SIC C SEASONAL PRODUCTION SP WATER USE: SPC: NUN C	POLLUTAVIS IN POUN

HI BUS TRIMET O. HI PUS TRIMET I.			TALUES ARE KNOWN) ADDRESS: 70 CONCORD ST ADDRESS: 59 DAVIS AVE ADDRESS: 59 DAVIS AVE ADDRESS: 59 DAVIS AVE ALUES ARE KNOWN) ALUES ARE KNOWN ALUES ARE ALUES ARE KNOWN) ALUES ARE KNOWN ALUES ALUED ALUES ARE ALUES ALUED ALUES ALUED ALUES ALUED ALUES ALUED ALUED ALUES ALUED AL	716. 7-206	C 726. Y-LOC 863. TCHCY 0.1 THP 0. X 738, Y-LOC 831.	X-LOC 1124, Y-LOC 1180, EFFICHCY 0, THP 0, X-LOC 1118, Y-LOC 1182,	CT *0.1 THP *.
				T 0. EFFICIENT	TO EPTCHCY TO A EP		T 1. EFFICHCY 90.6 FEA X-LOC 1000.
TE ADDRESS: 70 CONCORD S 25.4 EMPLOYEES 20.4.000 PLC OF DISCN ADDRESS: 89 DAVIS AVE 25.4 EMPLOYEES 25.4 EMPLOYEES 25.4 EMPLOYEES 25.4 ADDRESS: EMPLOYEES 25.4 EMPLOYEES 25.5 EMPLOYEES 25.6 EMPLOYEE	FUL 25.4 MIN 25.4 EMPLOYEES FUL 25.4 MIN 25.	2812, NAME: EMPTRE ADMESIVE ADDRESS: 70 CONCORD 8 1,8 SUM 25.9 FLL 25.4 MIN 25.6 2842, HAME: ROPAX INC ADDRESS: 59 DAVIS AVE 2845, HAME: VALUES ARE KNOWN 2845, HAME: UNITED CHEMICAL ADDRESS: EMDICOTT 87 2845, HAME: UNITED CHEMICAL ADDRESS: EMDICOTT 87 2845, HAME: WINTED CHEMICAL ADDRESS: EMDICOTT 87 2845, HAME: WINTED CHEMICAL ADDRESS: EMDICOTT 87 2846, HAME: WINTED CHEMICAL ADDRESS: EMDICOTT 87 2847, HAME: WINTED CHEMICAL ADDRESS: EMDICOTT 87 2841, HAME: WINTED CHEMICAL ADDRESS: EMDICOTES AND ADDRESS: 103 FOSTEM 87 2844, HAME: MANE: WINTED CHEMICAL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2844, HAME: BAY STATE CIL ADDRESS: 103 FOSTEM 87 2824, HAME: BADEN CHEM ADS AND PRESS: 103 FOSTEM 87 2824, HAME: BADEN CHEM ADS AND RESS: 103 FOSTEM 87 2822, HAME: BADEN CHEM ADS AND RESS: 103 FOSTEM 87 2822, HAME: BAUNBERG CO ADDRESS: 14 BOWEN RD 2822, HAME: BLUMBERG CO ADDRESS: 14 BOWEN RD 2823, HAME: BLUMBERG CO ADDRESS: 14	SIC CODE 2891, NAME: EMPIRE ADMESIVE ADDRESS: 70 CONCORD 8 17 1018 SPR 25% SUM 25% FLL 25% MIN 25% EMPLOYEES 20, 18 102 CODE 2015, NAME: FOR WHICH VALUES ARE KNOWN) 18 102 CODE 2015, NAME: FOR WHICH VALUES ARE KNOWN) 18 102 CODE 2015, NAME: FOR WHICH VALUES ARE KNOWN) 20 CODE 2015, NAME: FOR WHICH VALUES ARE KNOWN) 21 CODE 2015, NAME: UNITED CHERICAL, ADDRESS: EMPLOYEES 35, 22 CODE 2015, NAME: UNITED CHERICAL, ADDRESS: EMPLOYEES 36, 23 CODE 2015, NAME: UNITED CHERICAL, ADDRESS: EMPLOYEES 36, 24 CODE 2015, NAME: UNITED CHERICAL, ADDRESS: EMPLOYEES 36, 25 CODE 2015, NAME: WINTED CHERICAL, ADDRESS: EMPLOYEES 36, 26 CODE 2015, NAME: WINTED CHERICAL, ADDRESS: EMPLOYEES 36, 26 CODE 2011, NAME: WINTED CHERICAL, ADDRESS: EMPLOYEES 37, 27 CODE 2011, NAME: WINTED CHERICAL, ADDRESS: EMPLOYEES 37, 28 CODE 2011, NAME: WINTED CHERICAL, ADDRESS: EMPLOYEES 37, 29 COD 6.6 SOL 25.6 WIT 40 SON PLC OF DISCHMANY 20 COD 6.6 SOL 25.6 WIT 40 SON PLC OF DISCHMANY 20 COD 6.6 SOL 25.6 WIT 40 SON PLC OF PLC OF DISCHMANY 21 CODE 2011, NAME: BORDER CHEM 21 CODE 2012, NAME: BORDER CHE		804 14 19 19 19 19 19 19 19 19 19 19 19 19 19	1	MATERIA MATERIA
25.4 ENP 16. 25.4 ENP 16. 25.4 ADDRESS 25.4 ENP	FLE 25.6 MIN 25.6 ENPRESS FLE 25.6 MIN 25.6 ENP SE+03 NIT 2.0 PND 16. SE+03 NIT 2.0 PND 16. SE+03 NIT 2.0 PND 16. SE+03 NIT 1.6 PND 13. FLE 25.6 MIN 25.6 ENP FLE 25.6 MIN 25.6 ENDRESS FLE 25.6 MIN 25.6 END	1891. NAME: EMPTRE ADMESIVE ADDRESS: (ONLY THOSE FOR HHICH VALUES ARE KNOWN) 2842. NAME: ROPAX INC 2842. NAME: ROPAX INC (ONLY THOSE FOR HHICH VALUES ARE KNOWN) 2842. NAME: UNITED CHENCAL ADDRESS: 2843. NAME: PLL 25. NIN 25. PROPERS: 2843. NAME: BAY STATE OIL ADDRESS: 2843. NAME: BANDEM CMEM ADDRESS: 2843. NAME: BANDEM CMEM ADDRESS: 2843. NAME: BANDEM CMEM ADDRESS: 2844. NAME: BANDEM CMEM ADDRESS: 2845. NAME: BLUNKER CO ADDRESS: 2845. NAME: BLUNKER CO ADDRESS: 2846. NAME: BLUNKER CO ADDRESS: 2847. NAME: BLUNKER CO ADDRESS: 2848. NAME: BLUNKER CO ADDRESS: 2849. 25. FLL 25. NAME S. OOOO CONTYRINGS ON ADDRESS: 2840. 25. FLL 25. NAME S. OOOO CONTYRINGS ON ADDRESS: 2840. 25. FLL 25. NAME S. OOOO CONTYRINGS ON ADDRESS: 2841. NAME: BLUNKER CO ADDRESS: 2842. NAME: BLUNKER CO ADDRESS: 2843. NAME: BLUNKER CO ADDRESS: 2844. NAME: BLUNKER CO ADDRESS: 2845. NAME: BLUNKER CO ADDRESS: 2846. NAME: BLUNKER CO ADDRESS: 2847. NAME: BLUNKER CO ADDRESS: 2848. NAME: BLUNKER CO ADDRESS: 2848. NAME: BLUNKER CO ADDRESS: 2849. SON 25. FLL 25. NAME: ENUMER ENUMER CO ADDRESS: 2840. SOL 35. OOO CONTYRUMENT CO ADDRESS: 2841. NAME: BLUNKER CO ADDRESS: 2841. NAME: BLUNK	56. SIC CODE 2891. NAME: ENPIRE ADMESIVE ADDRESS: 60 CODE 2842. SUM 25.6 FLL 25.4 YIN 25.6 FND MICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 17. SIC CODE 2842. HAME: RODAX INC. ADDRESS: 60 FLD 25.6 WIN 25.6 FLL 25.6 WIN 25.6 ENP. BRC: NUN CONSUMP(KED) 3.00 DISCH(KED) 3.500 IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN TOUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) IN TODA CODE 2861, 20 CODE 2861	3 1 3	ENDICOTT ST. LOYEES 6. PLC OF DISCR. GRE . 00C. COT DISCR.	CAE 1.0 CAE 1.	1 1
	FUE 25.6 MIN ANNER CON MICH VALUE TO THE 25.6 MIN TO THE 25.6	2891. NAME: EMPINE ADHESI: (CONLY INDSE POR WHICH VALUE 2842. NAME: ROPAX INC 2842. NAME: OUNTED CHEMIC 2843. NAME: UNITED CHEMIC 2843. NAME: UNITED CHEMIC 2843. NAME: WARREN CHEMIC 2843. NAME: WARREN CHEMIC 2843. NAME: BAR STATE OIL 2844. NAME: BAR STATE OIL 2845. NAME:	SIC CODE 2891. NAME: EMPINE ADHESIS NEW 25.4 SUM 25.4 FLL 25.4 MIN 27. CODE 2842. NAME: ROPAX INC 28. CODE 2843. NAME: ROPAX INC 28. CODE 2843. NAME: ROPAX INC 28. CODE 2843. NAME: UNITED CHEMIC 28. CODE 2843. NAME: UNITED CHEMIC 28. CODE 2843. NAME: WAREN CHEMIC 28. CODE 2843. NAME: WAREN CHEMIC 29. CODE 2843. NAME: BAY STATE OIL 29. CODE 2843. NAME: BANESE CODE 285. NIN 29. CODE 2843. NAME: BANESE CONE 29. CODE 2843. NAME: BANESE CODE 285. NIN 29. CODE 2843. NAME: BANESE CONE 29. CODE 2843. NAME: BANESE CODE 2843. NIN 20. CODE 2843. NAME:	25.6 ENP 25.4 ENP 25.4 ENP 25.4 ENP 25.5 ENP 25.6 ENP 25.6 ENP 25.6 ENP 25.6 ENP 25.6 ENP 25.6 ENP 25.6 ENP 25.6 ENP	AL ADDRESS 25.4 ENP 20.1000 ES ARE KNOWN) 20.1 PHO 32 20.1 PHO 32 25.4 ADDRESS 25.4 ENP ES ARE KNOWN)	ADDRESS: 25.4 EMP 25.4 EMP 25.4 EMP 25.4 EMP 25.4 EMP 25.5 EMP 25.5 EMP	ES ARE KNOWN) ADDRESS: 25.6 EMP

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ž i		74 F	7-LOC	2	13-LOC	.76E-02 EH	7 E	1-Loc	2	75 FE		1-Loc	
	9 1		1120.		. :			1122.		1152. RCT 99.4		1143.	
X-LOC		X-LOC 1114.	X-LOC 1120.	EFFICH	X-Loc EPTICH	:	X-LOC BY	x-Loc 1122.	EFFICHCY 0.4	X-Loc		X-LOC 1142 EFFICHCY	
1			TOWN: PEA		100 1				:			TOWN: SAL X-LOC 1142. TRIMHT 0. EFFICHCY 0.4	7,5
			TOWN: PE	1	THE THE		3 5	TOWN	TRT .	TOWN SAL		TOWN:	
IN POUNDS/DAY (OHLY THOSE FOR WHICH VALUES ARE KNOWN) 1.00 7. SIC CODE 2091, NAME: EASTHAN GELATIN ADDRESS: 227 WASHINGTON 1.01 SAN 25.6 SUN 25.6 FLL 25.6 JIN 25.6 EMPLOYEES	SOL SSE-01 SOL SECON NIT 3.6 PHO 2.0 ISOL SSE-01 SOL SECON NIT 3.6 PHO 2.0 ISOL SSE-01 SOL SECON NIT 3.6 PHO 2.0 ISOL SSE-01 SOL SSE-01 SOL SECON NIT 3.6 PHO 2.0 ISOL SECON NIT 3.6 PHO 2.0 ISOL SECON NIT 3.6 PHO 2.0 ISOL	699. SIC CODE 2010. NAME: MEAD CHEM MKS. ADDRESS: 42 M CENTRAL ST. COUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 2. SRC: MUN CONSUMP(KGD) .3000 DISCH(KGD) .0000 PLC OF DISCH(KGD).	POLLUTANTS IN POUNDS/DAY (ONLY IMOSE FOR WHICH VALUES ARE KNOWN) LOCATION 702. SIC CODE 215. HAME! NOWIER LEON ADDRESS! PULASKI ST	THOSE FOR WHICH VALUES A	ÜŞÔ	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN) 33E+04 SOL .75E+05 NIT 20. PHO .16E+03 GRE 44. 27. CD .76E+01 CR .37 CU .26 FE 4.2 1.75E+01 FLR 2.3 PNL .81 SO4 .12E+05 SFD .76	C CODE 2111, NAKE! TRANCCA CHEM CO ADDRESS! 312 ASM ST SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 49. CONSUMP(KGD) 22.00 DISCH(KGD) ,0000 PLC OF DISCH	TO CONEY THOSE FOR WHICH VALUES ARE KNOWN)	SACT MUN CONSUMP(KGD), 2500E-01 DISCH(KGD), 0000 PLC OF DISCH: PUB INTENSITY POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	756, SIC CODE 2821, NAKEI BAY STATE ADHES ADDRESSI SOUTH MASON BT TOWN: BAL ODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 10. SRC: MUN CONSUMP(KGD) ,5000 DISCH(KGD) ,2500 PLC OF DISCH: PUB TRIMNT 1.	COD , 20 SOL , SO	CODE 2042, NAME: ERNST EC CHEM ADDRESS: 16 PROC SPR 25.4 SUM 25.4 FLL 25.4 HIM 25.4 EMPLOYEES CONSUMP(MGD) ,1000 DISCH(MGD) ,1000 PLC OF	BOD .56 COD 6.6 SOL 8.0 hit .40E-01 PHO .32 GRE .80E-01 PH SRF .50E-02
GLEMERAL: SOC. 00 CLECATION: 607. SIC COD	33	LOCATION 699, SI SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUIANTS LOCATIONS 70	POLLUTANTS	-0	POLLUTANTS IN POUNDS/DA CEMERAL: BOD .28E+03 COD METALS: AS .13 B. OTHERS: CLD .91E+05 CND	LOCATION 144, SIC COD SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CON	POLLUTANTS IN POURES/DA	POLLUTANTS	1-0	POLLUTANTS IN POUNDS/DA GENERAL: BOD 10 COD	LOCATIONS 763, SIC SEASONAL PRODUCTION WATER USE: SRC: MUN	POLLUTANTS IN POUNDS/DI GENERAL: BOD .SG COT OTHERS: SRF ,SOE-02

WATER USE: SAC: NOW CONSUMP(KGD).	30). 27.80 DISCH(KGD)	.0000	PLC OF DISCH		ThYMR 0.	EFFERCT 0.0	=
IN POUNDS/DAY	CONLY THOSE FOR WHICH VALUES	ARE KNOWN)					
LCCATIONS 777 SIC CODE 2820. BEASONAL PRODUCTION NPR 25.6 WAIER USE: SAC: MUN CONSUMP(KG	CODE 2820, MAME! MATRARD PLASTIC ADDI PR 25.4 SUM 25.4, FLL 25.6 MIN 25.4 COMBUMP(KGD) 39.40 DISCH(KGD) 3.900	12	SS: 49 CONGRESS ST EMPLOYMED 264. PLC OF DISCR! PUR	. 8	TREMET O.	X-LOC 1168. ETTICHET 6.	1 E
YDAY	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOWN)					
LCCATIONS 789, SIC CODE 2818, SEASONAL PRODUCTION SPR 25,9 SUM MATER USE: SRC: HUN CONSUMP(KGD)	NAME: SEABOAND CHEM ADDISON 25.4 FLL 25.4 MIN 25.4 CD DISCH(KGD) .0000	2	EMPLOYEES 14. PLC OF DISCH! PUB	5	TRYMI BAL TRYMI 0.	X-LOC 1167. EFFICIECT 6.8	i i
YDAY	CONLY THOSE FOR WHICH VALUES	ARE KNOWN)					
LOCATIONS 794, SIC CODE 2041, SEASONAL PRODUCTION SPR 25.6 SWATER USE: SRC: MUN COMSUMP(KG	CODE 2841, NAME! EAST INDUS OIL ADD PR 25.% SUN 25.% FLL 25.% MIN 25.% COMSUMP(KGD) 12.00 DISCH(KGD) 1.200	2	EMPLOYEES 15. PLC OF DISCHI PUB	. 8	TOTAL SAU	X-LOC 1007. EFTICHET 0.8	3 5
POLLUTANTS IN POUNDS/DAY (ONI GENERALS BOD 8.0 COD .10E+0 OTHERS: SRF .70E-01	('DAY (CONLY THOSE FOR WHICH VALUES ARE KNOWN) COD .10E+03 BOL .10E+03 NIT .60 PHO 5.0	ARE KHOWN) PHO 5.0	GRE 3.4		:		
LCCATIONS 002, SIC CODE 2041. SEASONAL PRODUCTION SPR 25.4 SUM MATER USE: SRC: MUN CONSUMP(KGD)	HANE ANALAB LABS INC AN SUN 25.6 FLL 25.6 MIN 25.6 ID) 4.400 DISCH(KGD) 4.00	9 0	SS: 205 MASHTH ST EMPLOYEES 21. PLC OF DISCH! PUB	2	TREMS SON	X-LOC 607, ETTICHET 6.	ž 1
IN POUNDS OD 27. RF .80E-01	COD .33E+03 SOL .33E+03 NII 2.0	ARE KHOWN) PHO 16.	GRE 4.3				
LCCATLONS 81, SIC CODE 2818, BEASONAL PRODUCTION SPR 25, SUN MAIER USE: SAC; HUN CONSUMP(KGD)	NAME: ALPHA CHEMICAL IUN 25.9 FLL 25.9 WIN 25. ID) 5.000 DISCH(KGD)	100 P	EMPLOYEES 7.	•	TREME STO	A-Loc 676.	i i
ANY SOL S	CONLY THOSE FOR WHICH VALUES ARE KNOWN OF PHO .10E-01	APE KHOWN) 1 SAF .20E-01				na france, sife	9 5
LCCATIONS 869, SIC CODE 2891, SEASONAL PRODUCTION SPR 25.8 SWATER USE: SRC: MUN CONSUMP(NO	CODE 2891. MAME! HB FULLER CO ADDI PR 25.% SUM 25.% FIL 25.% WIN 25.% CONSUMP(KGD) 5.600 DISCH(KGD) .9000	: 2	EST 23 SUMMEN BY EMPLOYEES 9. PLC OF DISCN	5	TREME 1.	A-Loc 702. EFFICHET 50.0	i e
PH 6.	CONEY THOSE FOR WHICH VALUES ARE KHOWN)	ARE KNOWN)				24744 1154	
LOCATIONS 079. SIC CODE 2821. SEASONAL PRODUCTION SPR 28.9 SUM WATER USE: SRC: MUN CONSUMP(KGD)	I. NAME! POLYHERICS SUN 25.4 FLL 25.4 MIN 2 KGD) ,2000 DISCH(KGD)	ADDRESS 5.4 EM .5000E-01	ADDRESS: 169 ELM ST EMPLOYEES 13, 000E-01 PLC OF DISCN:	8	TOWN: MAL TRIMMI 0.	X-LOC 704. EPTICHET 0.0	ž E
POLLUTANTS IN POUNDS/DAY (ONLY GENERAL: BOD .30 COD .60 OTHERS: CLD .15	LY THOSE FOR WHICH VALUES ARE KNOWN) SOL 1.5	ARE KNOWN)				masses etc	

POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) LGCATIONS 892. SIC CODE 2891. NAME! BACON INDUSTRY ADDRESS! 192 PLEASANT ST TOWNS WAT X-LOC 755. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 15. POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN) LCCATIONS 893. SIC CODE 2821. HAME! BENIS ASSOC INC ADDRESS! 294 PLEASANT ST TOWNS WAT X-LOC 749. SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 EMPLOYEES 62. WATER USE: SRC: NUN CONSUMP(KGD) 42.00 DISCH(KGD) 10.00 PLC OF DISCH: PUB TRIMNT 1. EFFICINCY 90.6				
LOCATIONS 892, SIC CODE 2891, NAMES BACON INDUSTRY ADDRESS: 192 PLEASANT ST SEASONAL PRODUCTION SPR 25.6 SUM 25.6 WIN 25.6 EMPLOYEES 16. 18. WATER USE: SAC: MUN COMBUNP(KGD) 2.600 DISCH(KGD),0000 PLC OF DISCH: PUN POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WICH VALUES ARE KNOWN) LOCATIONS 893, SIC CODE 2811, NAME: BENIS ASSOC INC. ADDRESS: 294 PLEASANT ST SEASONAL PRODUCTION SPR 25.9 SUM 25.9 FLL 25.6 MIN 25.8 EMPLOYEES 623. WATER USE: SAC: NUN CONSUMP(KGD) 42.00 DISCH(KGD) 10.00 PLC OF DISCH: PUN	•			
DELUTANTS IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN) JOATIONS 893, SIC CODE 281, HAME! BEHIS ASSOC INC. ADDRESS: 294 PLEASANT ST AND ALL PRODUCTION SPR 25,4 SUN 25,4 MIN 2		X-LOC 755. EFFICHCY 0.6	75 4	•
CATIONS 893, SIC CODE 2821, HAME! BENIS ASSOC INC. ADDRESS: 294 PLEASANT ST. ASSONAL PRODUCTION SPR. 25.8 BUN 25.8 FLL 25.8 MIN 25.8 EMPLOYEES 62. NIER USE: SRC: MUN CONSUMP(KGD) 42.00 DISCM(KGD) 10.00 PLC OF DISCM: PU				
	TOWN! WAT	X-LOC 749.	13. 13.	: :
(ONN)				
LUCATIONS 894, SIC CODE 2841, MANEI WC BORNER CG ADDRESS 60 OAKLAND ST TONNE MAT Seasonal production 8PR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 20. Mater Use: SPC: MUN CONSUMP(KGD) 1,500 DISCH(KGD) 1,000 PLC OF DISCH: PUB. TRIMIT 0.	TOWNS WAT UB TRIMMI 0.	X-LOC 752, EFFICHCY 0.0	THE THE	: :
LOCATIONS 895, SIC CODE 2821, NAMES CAMPRIGE INDUS ADDRESS: 446 ARENAL ST TOWNS WAT SEASONAL PRODUCTION SPR 25.4 SUM 25.4 WIN 25.4 ENPLOYEES 9. WATER USE: SRC: MUN CONSUMP(KGD) ,1000E-01 DISCH(KGD) ,0000 PLC OF DISCHS PUB TRIMM? 0.	TOWN: WAT	TOWN: WAT X-LOC 796, Y-LOC INTENT O. EFFICHCY O. THP	75 FE	: .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LICATIONS 897, SIC CUDE 2891, MAME! EPOXY TECH INC. ADDRESS! 65 GROVE ST. TOWN! WAT X-LOC 810, X-LOC SLASONAL PRODUCTION SPR 25.6 SUW 25.6 FIL 25.6 WIN 25.6 EMPLOYEES 6. WATER USE! SRC: MUN CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB INTRNT 0. EFFICINGY 0.6 THP	TOWN: WAT UB TRIMMI O.	X-LOC 810.	Y=LOC ?HP	: -
POLLUTABIS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)				
LOCATIONS 901, SIC CODE 2041, MAME! MARTH CHELICAL ADDRESS! 63 GALEN ST TOWN! MAT SEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3. MAN COMBUMP(KGD) ,3000 DISCM(KGD) ,3000 PLC OF DISCM! PUB INTIMIT 0.	TOWN: WAT UB TRIMIT O.	X-LOC 767, Y-LOC RFFICHCY 0.6 THP	11 to	•
AY COMEN THOSE FOR WHICH VALUES AND 23. NIT .14 P				
LCGATIONS 904, SIC CODE 2891, MAKE! OBELL CO ADDRESS! 60 ACTON ST TOWN! MAT BEASONAL PRODUCTION SPR 25.6 SUN 25.6 FLL 25.6 MIN 25.6 EMPLOYEES 90. MATER USE: SPC: MUM CONSUMP(KGD) 9.300 DISCM(KGD) 1.000 PLC OF DISCM: PUB TRIMMT 1.	TOWN: MAT UB TRIMMT 1.	X-LOC 750 EFFICHCY	. Y-LoC	: :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) GENEFAL: SOL 1.0 PH 6.5			NAME OF THE PERSON OF THE PERS	
LGCATIONS 905, BIC CODE 2019, NAME: PILOT CHEMICALS ADDRESS: 30 PLEASANT ST TOWN MAT BEAGONAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 27, WATER UGE: BRC: MUM CONSUMP(KGD) 24.00 DISCH(KGD) .2000 PLC OF DISCH: PUB TRIMIT 1.	ABBNT ST TOWNS WAT X-LOC 7 27 DISCH: PUB TRIMMT 1. EFFICHCY	X-LOC 7	13.4 THP	: :
POLLUTANTS IN POUNDS/DAY (ONLY THOSE POR BAICH VALUES ARE KNOWN) GENERAL: BOD .10E-01 AOL .50 PH 7.0		704		

FRENCH CLB .176-01 DET .30			
LOCATIONS 930, SIC CODE 2810, NAME: POLYTHYL CHEN ADDRESS: 730 NAIN ST TOWN: WIL X-LOC 803, Y-LOS BEAGGNAL PRODUCTION SPR 25,4 SUN 25,4 FLL 25,9 WIN 25,8 EMPLOYEES 108, NATER USE: ARC: OAN CONSUMP(KGD) 20,00 DISCH(KGD) 14,00 PLC OF DISCH! PUB TRIMIT 1, EFFICHCY 75,4 THP	NI WIL X-I LTMY 1. CF	TOWNS WIL X-LOC 603, T-LOC 1301. TRIMPT 1. EPICHCY 75.4 THP 6.	THF 0.
POLLUTANTS IN POUNDS/DAY (ONLY INOSE FOR NNICH VALUES ARE KNOWN) GENERAL: BOD .00 COD .00 SOL .12E+03 PH 7.0 METALS: NA .11E+03	1		
CODE 2891, NAME: RAFFI SWANSOW ADDRESS! 100 EAMES ST PR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 140. CONSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH! PUB	HERE O. EF	TOWNS WIL X-LOC 809. Y-LOC 1194.	THP
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WAICH VALUES ARE KNOWN)			10 mm
LOCATIONS 932, SIC CODE 2010, NAKE! STEPAH CHESICAL, ADDRESS! 51 EAKES ST TOWN! WIL X-LOC 800, Y-LO Beasonal Production SPR 25.8, SUN 25.4 FLL 25.4 MIN 25.8, EMPLOYEES 99. MATER USE: SRC: MUN CONSUMP(KGD) 247.7 DISCH(KGD) 247.7 PLC OF DISCH! PUB INTMIT 1. EFFICHCY 95.8 THP	NI VIL X-I NTHIT 1. EF	X-LOC 808, Y-LOC	THP 0.
POLLUTANTS IN POUNDS/DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN) GENERAL: SOL 19. PH 8.5 OTHERS: CLD 21E+04 SO4 .41E+04			
UDE 2891, NAME: TERRELL CORP. ADDRESS: 820 WOBURN R. 25.% SUN 25.% FLL 25.% WIN 25.% EMPLOYEES 35. ONSUMP(KGD) .0000 PLC OF DISCH! PUB.	NHI WIL X-I	TOWN WIL X-LOC 017, Y-LOC 1192, TRINHT 0, EPPICHET 0, THP 0.	THP 0.
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KHOWN)			100
134 CROSS ST LOYEES 79, PLC OF DISCH! PUB	NI VIN X-1 RTHUT 1. EF	TOWNS WIN X-LOC 640. Y-LOC LO77.	THP 0.
DAY (ONLY THOSE POR WHICH VALUES ARE KHOWN) OD 17. SQL .16E+03 HII .70 PHO .40 PH 6.9 N .10E=01			
HAME! ATLAN GELATIN ADDRESS! 17 HILL AVE 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 300. 3000. BIACH(KGD) 1700. PLC OF DISCH! PUB	NHI NOS X-I	TOWN WOB X-LOC 000. Y-LOC 1096. TRIMBY 1. KPTICHCY SO. THP 0.	THP 0.
#18 IN POUND # BOD 10. CR 27 CLD :17E+03			
LOCATIONS 947, SIC CODE 2021, MAME! CHOMERICS INC. ADDRESS! 77 DRACON COUNT TOWN! WOD X-LOC 844, Y-LOC 1182, SEASONAL PRODUCTION SPR 22.6 SUN 22.6 FLL 22.6 WIN 34.9 EMPLOTEES 75. WATER USE: SRC: MUN CONSUMP(KGD) 13.40 DISCH(KGD) ,7500 PLC OF DISCH: SUS INTWNY 0, EFFICACT 0.0 INP. 0.	REF NOS X-1 RTHRE O. E.	LOC 844.	THP .
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE RHOWN) GENERALS SOL 1.0 NII .25 PH 6.0 RETALS NA .15 OTHERS CHD .15 SO4 .15 SO3 .25			
IC CODE 2841, MANE: FLASH SALES CO ADDRESS: SCREW ST SPR 28,5 SUN 28,5 FLL 28,5 WIW 18,6 EMPLOTEES IN CONSUMP(KGD),4000 DISCN(KGD),2000E-01 PLC OF DISC	NI NOS X-1	H. PUB INTHNI 0. EPTICHCI 0.1 THP 0.	TH

	3. Taloc	
	X-LOC 81	
	TOWN: NOB	
	LOCATIONS 966. SIC CODE 2841. NAME: WINTELD BROOKS. ADDRESS! COMM AT FOWLE 8 TOWN: WOB X-LOC 819. Y-LOC BEASONAL PRODUCTION SPR 25.4 SUN 25.4 FLL 25.6 MIN 25.4 EMPLOYEES 25. WATER USE: SRC: MUN CONSUMP(KGD) ,5000 DISCH(KGD) ,2000K-01 PLC OF DISCH: PUB TRIMIT 1. EFFICHCY 0.6 TMP	
	CONTRES PEC OF	2
ARE KHOWN)	ADDRESS:	PHO .00
.00	BROOKS WIN 25 CH(KGD)	VALUES
S WHICH GRE	TL 25.6	IR WHICH
PHO . 00	.5000	THOSE FO
.00	5.4 SUN UNP(KGD)	CONEY 1.6
MDS/DAY MIT	SIC CODE	JNDS/DAY
104 MI 104 709	REDUCTION SRC: NU	IN POL
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN) General: Sol., oo hit, oo pho, oo gre, oo	SEASONAL PE WATER USE:	POLLUTANTS IN POUNDS/DAY (ONLY THESE FOR WHICH VALUES ARE KNOWN) GEKERALE BOD .12 COD 1.6 SOL 2.0 NIT .00 PHO .00 GRE .00

102	100																																			
RECORDS SELECTED .	MAX Y-COORD .	AVERAGE	70.519	78,6104	90.00	215	19.837	999	282	750	965	190	950		Š	5	200	526	269	6.163		135	0.036	250	345	0.075	130	11,195	,	2		6.000	.232	125	0.272	000
		TOTAL	7193.0000	1975-1926	3690.	ë:	575	35	3			27,1900	0.1047	24.3070	3.5242	56.0420	2,5135	1.0528	0.0016	16.4900	743.6710	1100.2230	0.0364	0.0473	124873.2470	0.2252	20,5200	44.7811	3422,3643	0.9174	319,0100	00000.9		127.6500		
2	! °	COUNT	00	107		25	36	2	7,5	2 •	•	-	•,	. •		•	••	, c		-		••	-	-:	25	-	•	•	••		•	-	=		' %	-
RECORDS NEAD .	MAX X-COORD .	1	8	38	000	8	H	2	5	E#	12	-	8:	58	88	2	2 5	2 2	9	¥.		11	2	=1	18	920	200			PHIL	118	141	26	200	3	CAC

APPENDIX H
METALS INDUSTRIES (SIC Code 33)

PAGE NUMBER 1 OF LISTING HETALS

SEASONAL PRODUCTION SPR WAIER USE: SRC: MUN CON	ON SPR 25.4 SUM	25.8 .0000	25.4 FLL 25.4 WIN 25.4 .0000 .0000	WIN 25	ADDRESS FN 0000	ENPLOYEES PLC OF	ADDRESS: 244 SOUTH ROAD L EMPLOYEES 25. 1000 PLC OF DISCH! PUB		TRIMNT 0.		X-LOC 653. EFFICHCY 0.6	7	
PCLLUTANTS IN POUNDS/DAY	_	THOSE P	DR WHICH	VALUES	(ONLY THOSE FOR WHICH VALUES ARE, KNOWN)	•							
LOCATION 25 SIC COD	C CODE 3321.	MAMES	NAMES BUR FOUNDRY INC	PY INC	~	SSI 13 ADA	18 81 0	4	TOWN: BUR	X-Loc 729	729.	X-10C	1004.
TER USER SRCE MUN	CONSUMP(KGD) ,1000 DISCH(KGD) ,0000	1000	DISC	HCKGD		PLC OF	PLC OF DISCHE		TRIMNT 0.		EFFICHCY 0.8	THE	•
POLLUTANTS IN POUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	PHOSE FO	DR WHICH	VALUES	APE KNOWN	•							
LOCATION 20 SIC CODE 3399.	C CODE 3339, NAME: DYNAMET TECH ADDI	NAHE!	DYNAPET	ECH ECH	ADDRESS	ADDRESSI & A ST		F	TOWN: BUR	X-LOC	716.	Y-10C	
WATER USE: SRC: MUP	CONSUMP (KGD)	00.09	DISC	H(KGD)		PLC OF	PLC OF DISCHE PUB		TRIMIT 0.	. EFFIC	EFFICHCY 0.6	1110	•
GENERALS IN POUN	× .	PHOSE FO	DR WHICH	VALUES .	PHO .00	CAR			8.				
LOCATION 35. SIC COD	C CODE 3321, NA	NAHE	NAMES CONCORD FOUNDRY	OUNDRY	* CONCORD FOUNDRY ADDRESS! COHMONWEALTH AV	COMMON	WEALTH A	F	TOWN: CON	X-LOC	.19.	X-10C	1067.
MATER USE: SRC: MUN	CONSUMP(KGD) 6.000 DISCH(KGD) .0000	6.000	DISC	H(KGD)	0000	PLC OF	DISCH!	108	PLC OF DISCH! SUB INTHNI 1. EFFICHCY 0.6 THP	. EFFIC	NCY 0.0	- T	•
POLLUTANTS IN POUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FO	DR WHICH	VALUES	ARE KNOWN	•							
LCCATIONS SO SIC CODE SUIS, NAME: BAKER NAIL CONTRACTOR AND	C CODE 3315.	NAME	HE BAKER NAIL CO	F C0	ADDRESS	ADDRESS: 763 WAVERLY ST	FRLY ST		TOWNS FRM	XeLOC		X-Loc	724.
TEP USE: SRC: MUN	CONSUMP (KGD)	19.00	DISC	H(KGD)		PLC OF	PLC OF DISCHE PUB		TRIMIT 1	1. EFFICHCY 0.8 THP	NCY 0.8	1MP	•
POLLUTANTS IN POUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE FO	DR WHICH	VALUES	APE KNOWN				· Palley				
LCCATIONS 44. SIC COD	SIC CODE 3369, NAMES NE TOOL CORP ADDI	KAME	HER NE TOOL CORP ADDR	CORP	ADDRESS	ADDRESS: 01 APSLEY ST	LEY ST	•	TOWN HUD	X-LOC	234.	X-10C	
TER USER SHOR MUN	CONSUMP(KGD)	14.00	0130	H(KGD)		PLC OF	PLC OF DISCH! PUB	1 90	THTHIT 0.		EFFICHCY 0.0	THE	•
POLLUTANTS IN POUN	IN POUNDS/DAY (CNLY THOSE FOR WHICH VALUES ARE KNOWN)	THOSE F	JR WHICH	VALUES	SE FOR WHICH VALUES ARE KNOWN)					NEA BLA			
LOCATIONS 69. SIC COD	SIC CODE 3361.	KAME	KAMES MERCIER FOUNDRY	OUNDRY	=		11 LANCHMONT LN		TOWN: LEX	X-LOC	x-Loc 699.	X-10C	1003
MATER CSE. SPO. MUN. CONSUMP(KGD)-1,000	CONSUMP(KGD)-1.000 DISCH(KGD) 1.800	1.000	DISC	H(KGD)		PLC OF	PLC OF DISCHE PUB		TRIMNE 0.		EFFICHCY 0.0	T.	•
GENERAL: BOD .00 COD .(COD .00	140SF P	N WHICH	VALUES	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	GRE .00		. H4		102 8 20			
LOCATIONS 91, SIC CODE 3321, NAMES GRANITEVL FNORY ADDI-	C CODE 3321.	NAME	SRANITEVI	FRORY	GRANITEVE FNOR ADDRESS BRIDGE	ADDRESS! BRIDGE ST		£	TOWN! WSF	X-LOC	ž	X-10C	1306.
TER USE: SRC: DAN	CONSUMP(KGD)	2.000	DIS	H(KGD)		PLC OF	PLC OF DISCHE SUB		TRIMIT 1.	. EFFIC	EFFICHCY 0.0	411	•
POLLUTANTS IN POUN	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	PHOSE P	DR WHICH	VALUES	APE KNOWN								
LCCATIONS 141, SIC CODE 3357, SEASONAL PRODUCTION SPR 25.4 SUMATER USE: SRC: MUN CONSUMPERCE	C CODE 3357, NAME: IDEAL WIRE PROD ADDI SPR 25.4 SUM 25.4 FLL 25.4 WIN 25.4 CONSUMP(KGD) 7,000 DISCH(KGD) .0000	25.6 7.000	NAME: IDEAL WIRE PROD 25. FLL 25. WIW 25. 7.000 DISCH(KGD)	XIN 25 H(KGD)	~	EMPLOYEES 18.	STREET 18. DISCHE	¥ *	TOWNS TEN	X-LOC	X-LOC 673, X-LO	T FOC	
										THE REAL PROPERTY.			

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307:1		1 100		7. F. C. C.		7 to		THE THE		7 F		7 FF		Teloc THP		T=40C		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
31.		. :		156. Y 0.0		1176.				950. Y 0.6									
X-LOC 2		X-LOC 2		X-LOC 3		X-LOC 11 EFFICACY		K-LOC 9		X-LOC 9		X-LOC 9		X-LOC .		X-LOC .		EFFICHCY	
	3			:						:									
TOWN NUD	THINE	TOWN: MLB		TOWN: BGH		THINT OF		TREAT.		TOWN! BOS		TOWNS BO		TOWN: BOS TREMET		TOWN: BO.		TOWN: BOS	
	2	5		. 1		5		Ş		. 2		2		5		5		2	
ODE 3357, NAME: IND CABLE INC. ADDRESS: 43 BROJ	DAY (ONLY THOSE FOR WHICH VALUE	ODE 33.6, NAME: WARLBGROUGH FWD ADDRESS; 555 MAPLE ST R 25.4 SUN 25.6 FLL 25.8 WIN 25.0 EMPLOYEES 35. OMSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH:	IN POUNDS/DAY (OPLY THOSE FOR WHICH VALUES ARE KNOWN)	DDE 3312, KAME! PERRY IEACHMAN ADDRESS! RIE 140 BOX 1 R 25.% SUN 25.% FLL 25.% WIN 25.% EMPLOYEES 10. OMSUNP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH!	DAY CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 3339. NAKE! TRAVERS LABS ADDRESS! KITTREDGE ST R 25.4 SUN 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 1. ONSUMP(KGD), 0000 DISCH(KGD), 0000 PLC OF DISCH	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 3312, MANE! NORTHERN SIEEL ADDRESS: 1 STATE ST R 25.4 SUN 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 100. ONSUMP(KGD) ,0000 DISCH(KGD) ,0000 FLC OF DISCH(DAY CONLY 1	ODE 3369, MANEL B VITALI STATUE ADDRESS: 344 CONHERCIA R 25.4 SUM 25.4 FLL 25.4 AIN 25.4 EMPLOYEES 3, GASUMP(KGD) ,0000 PLC OF DISCH(KGD) ,0000 PLC OF DISCH:	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DDE 3332, NAMES GENERAL METALS ADDRESS: 47 TOPEKA ST H 25.8 SUN 25.8 FLL 25.8 KNN 25.8 CMPLOYEES B. ONSUMP(KGD) .0000 FLC OF DISCH(KGD) .0000 PLC OF DISCHI	IN POUNDS/DAT (ONLY THOSE POR WHICH VALUES ARE KNOWN)	SIC CODE 3362, MAME! J GRAHAM CO ADDRESS! 9 PLYMPTOM ST TION SPN 25.6 SUN 25.6 FLL 25.6 WIN 25.6 ENPLOYEES 9. I MUN COMBURP(NGD)-1.000 DISCM(NGD) ,0000 PLC OF DISCM! PUB	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ODE 5321. HAME! MECH IRON FOUND ADDRESS: 47 KEMBLE ST H 25.4 SUN 25.6 FLL 25.4 MIN 25.4 EMPLOYEES 19. DASUMP(KGD) 3.000 DISCH(KGD) .0000 FLC OF DISCH	IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DDE 3356. MAKE: ROBERT H MILTON ADDRESS: 73 MMGT ST R 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 3, DASCHP(KGD) 1,000 DISCH(KGD) ,0000 PLC OF DISCH	IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE KNOWN)
SEASONAL PRODUCTION SP	POLLUTANTS	LCCATION 144, SIC SEASONAL PRODUCTION SP	POLLUTANTS	SEASONAL PRODUCTION SP MATER USE: SKC: MUN C	POLLUTANTS	LCCATION 166, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	LCCATIONS 175, SIC C SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	LCCATION* 180. SIC C SEASONAL PRODUCTION SP WATER USE: SAC: MUN C	PULLUTANTS	LCCATION 231 SIC C SEASONAL PRODUCTION SP WATER USE: SAC: MUN C	POLLUTANTS	LUCATION 232, SIC C SEASONAL PRODUCTION SP WATER USE: SEC: MUN C	POLLUTANTS	SEASONAL PRODUCTION SP WATER USE: SRC: MUN C	POLLUTANTS	SEASONAL PRODUCTION APPROACH OF	POLLUTANTS IN POUNDS/

LUCATIONS 20% SIC CODE 3337, SEASONAL PRODUCTION SPR 25.0 SUM 4ATER USE: SPC: MUN CONSUMP(KGD)	25.4 SUN NSUMP(KGD)	.0000	FLE 29.8 WIN 25 DISCH(KGD)	.0000	MPLOYEES	DISCH!	5	TRIMIT		EPFICHCY	:	THE
POLLUTANTS IM POUNDS/DAY	X CONTX	THOSE F	FOR WHICH VALUES ARE KNOWN	ARE KNOW	•							
LOCATION 271, SIC CODSESSINAL PRODUCTION SPR	25.4 SUM SUMP(#GD)	NAME: 25.2	NAME: HARRY BUTTER CO ADDI 25.% FLL 25.% AIN 25.% 9.000 DISCH(KGD) .0000	ADDRES .0000	ADDRESS: 151 HT ENPLOYEES 0000 PLC OF	VERHON 25. DISCH!	5	TANK BOS	* .	EFFICHCY		7 - LOC
POLLUTANTS IN POUNDS/DAY	AY CONLY	THOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	CH.							
LOCATION: 272, SIC CODE 3362, NAME: SEASONAL PRODUCTION SPR 25.4 SUH 25.4 WATER USE: SRC: MUN CONSUMP(KGD)-1.000	DE 3362. 25.4 SUM NSUMP(KGD)	NAME: 25.4	NAME: NEPONSET BRASS ADD 25.4 FIL 25.4 NIN 25.4 1.000 DISCH(WLD) .0000		ADDRESS: 115 BOSTON ST EMPLOYEES 99, 1000 PLC OF DISCHI	115 BOSTON ST OYEES 99. PLC OF DISCHE	2	TRIMIT	* :	EFFICKY		7=10C
POLLUTANTS IN POUNDS/DAY	- 1	THOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	N)							
LOCATION 301, SIC CODE 3 SEASONAL PRODUCTION SPR 25, WATER USE: SRC: MUN COMSUM	SIC CODE 3315. ON SPR 25.6 SUM MUN COMSUMP(KGD)	25.4 2000	CODE 3315, NAME: HICRO WIRE PROD ADD SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 COMSUMP(KGD) .0000 DISCH(KGD) .0000	2	PLOYEES PLC OF	BTER ST 35. DISCH:	5	TRIMNI	•	X-LOC 9	974. Y 0.6	7 - F
POLLUTANTS IN POUNDS/DAY	3	THUSE F	FOR WHICH VALUES	ARE KNOWN)	IN)							
LOCATIONS 317, SIC CODE 3389 SEASCHAL PRODUCTION SPR 25.8 WATER USE: SRC! MUN CONSUMP(W	36.	25	* SINTERED METALS ADDI	. w	ADDRESS: 3390 WASHINGT EMPLOYEES 20. 000 PLC OF DISCH!	SHINGT 20.	5	TRIMIT TRIMIT	* .	EFFICHCY		T KOC
POLLUTANTS IN POUNDS/DAY	AY CONLY	THOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	3							
LCCATION. 318. SIC CODE 3361. NAMES SEASONAL PRODUCTION SPR 25.8 SUN 25.8 MATER USE: SRC: MUN CONSUMP(KGD) 10.00	DE 3361. 25.4 SUM NSUMP(KGD)	NAME: 25.2 10.00	AHES AHORY HACHINE ADDI 25.% FLL 25.% WIN 25.% 10.00 DISCH(KGD) .0000	ADDRES 0000	ADDRESS: 340 AMORY ST EMPLOYEES 30. 000 PLC OF DISCH	DISCH.	5	TOWNE BOS		X-LOC .	. :	TAP TAP
PCLLUTANTS IN POUNDS/DAY	AX	HOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	1 5 - 100							
LOCATION: 335, SIC CODE 3321, NAME; GUARDIAN CORP ADDI SEASOWAL PRODUCTION SPR 25.4 SUM 25.4 FLL 25.4 MIN 25.4 WATER USE: SRC: MUM CONSUMP(KGD) 3.000 DISCH(KGD) .0000	DE 3321. 25.1 SUM NSUMP(KGD)	NAHE: 25.% 3.000	GUARDIAN CORP FLL 25. W MIH 25 DISCH(KGD)	ADDRES .0000	ADDRESS: 75 BRA EMPLOYEES 0000 PLC OF	75 BRAINERD RD OYEES 19. PLC OF DISCH! PUB	5	TRIENT BOS	* ;	X-LOC 1007 EFFICHCY	. :	TR TR
POLLUTANTS IN POUNDS/DAY	AY CONLY	THOSE F	FOR WHICH VALUES ARE KNOWN	ARE KNOW	N)							
LCCATIONS 348, SIC CODE 316, SEASONAL PRODUCTION SPR 25.4 SUM MATER USE: SPC: MUN CONSUMP(KGD)	DE 3316. 25.4 SUM NSUMP(KGD)	25.4 25.4	HAHE! COMPRESSED STEE AD 25.4 FLL 25.4 WIN 25.4 .0000 DISCH(KGD) .000	ADDRES 5.4 E	ADDRESS: 1567 HYDE PAR EMPLOYEES 30. 000 PLC OF DISCH!	DISCH!	5	TOWN: BOS		X-LOC .	. :	T FOC
POLLUTANTS IN POUNDS/DAY	AY CONLY	HOSE F	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	(N)							
LOCATIONS 349, SIC CODE 3362 SLASONAL PRODUCTION SPR 25.4 WATER USE: SPC: MUN CONSUMPCK	SO S	25.4 25.4 .0000	SS. FLL 25.4 MIN 25.6 .0000 DISCH(KGD) .0000	W W	ADDRESS: 1550 R EMPLOYEES 0000 PLC OF	1550 RIVER ST OYEES 35. PLC OF DISCH!	5	TATANT		X-LOC .	. :	1 100
POLLUTA::TS IN POUNDS/DAY		THOSE F	CONLY THOSE FOR WHICH VALUES ARE KNOWN)	ARE KNOW	(),							
LOCATIONS 353, SLC CODE 3361. SEASONAL PRODUCTION SPR 25.8 S WATER USE: SPC: ONN CONSUMP(KG	CODE 3361. SPR 25.% SUN CURSUMP(KGD)	25.8 120.0	FILE MASUN CG ADD FILES, WIN 25.	E	207	BUSINESS ST FES 150. C OF DISCH! SUR	5	TREME		-Loc .	. :	T FLOC

: •		: :		: :		: :		:	:			: :		. 3	4		:		
785		7100		THP THP		Yeloc		-	Ē	1-LOC		7 t.		74-10C		1-Loc		13 PE	
70.														: :				1072.	
X-LOC 9		X-LOC 81		X-LOC 9		N X-LOC 8		x-10C	EFFICHCY	X-Loc		K-LOC 6		X-LOC BY		X-LOC	ELL TOMOT	X-LOC 10	
TOWN: BAA		TOWNS CAN TRIMNI 0.		TOWNS CAM		TOWNS CAN TRIMMI 0.		TOWN: CAN	TRIBBI 0.	TOWNS CAM		TOWNS CAN TRIMME 0.		TOWNS CAN TRIMNT 0.		2		TOWN: DAN	
2		. 2		5		5			8			5		2			1	2	
12 3362, HAME! WOLLASTON ALLOY ADDRESS! WOOD RD 25.4 SUM 25.4 FLL 25.4 WIN 25.4 EMPLOYEES 100. SLYMP(KGD)-1.000 DISCH(KGD) .0000 PLC OF DISCH! P	Y (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3332. NAME: CAM SHELTIGG CO. ADDRESS: 100 PACIFIC ST. 25.% SUM 25.% FLL. 25.% MIN 25.% EMPLOYEES 7. SUMP(KGD), 0000 PLC OF DISCH! PUB.	CONLY THOSE FOR WHICH VALUES AF	E 3312, HAREI INDUST SERVICE ADDRESS: 255 BERT ST. 25.8 SUM 25.8 FLL 25.8 HIN 25.8 EMPLOYEES 100, SUMP(KGD), 0000 PLC OF DISCHEP P	AY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3361, WAKET HASS FOUNDRY ADDRESS! 158 SYDNEY ST 25, SUM 25, FLL 25, WIN 25, EMPLOYEES 3, NSUMP(KGD)-1,000 DISCH(KGD),0000 PLC OF DISCH! PUB	CONLY THOSE FOR WHICH VALUES AF	FLL 2	GOOO DISCH(RGD) GOOO HOSE FOR WHICH VALUES ARE KNOWN)	DE 3312, HAME WHEELCK LOVEJOY ADDRESS: 124 SIDNEY ST 125.9 SUW 25.4 FLL 25.4 KIN 25.4 EMPLOYEES 95.	HOSE FOR WHICH VALUES ARE KNOWN)	NAHE: CAN BRONZE FEDY ADDRESS: 973 TURNPIKE 1H 25.4 FLL 25.4 4IN 25.4 EMPLOYEES 49. 1)-1.000 DISCH(KGD) .0000 PLC OF DISCH:	(OHEY THOSE FOR WHICH VALUES ARE KNOWN)	DE 3356, WAMER AIR CONDIT CONT. ADDRESS: 90 SHAWNUT RD 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYMES 40. NSUMP(KGD) ,0000 DISCH(KGD) ,0000 PLC OF DISCH(F	(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	ADDRESS: 29 MAPLE ST	HOSE FOR WHICH VALUES ARE KNOWN)	DE 3321, KAME: DAKVERS FOUHDRY ADDRESS: 42 PRINCE ST 25.4 SUM 25.4 FLL 25.4 MIN 25.4 EMPLOYEES 40. NSUMP(KGD) .0000 DISCH(KGD) .0000 PLC OF DISCH: P	COLL THOSE FOR WHICH VALUES ARE KNOWN)
LOCATIONS 394 SIC CODE SEASONAL PRODUCTION SPR. 2 WATER USE: SPC: MUN CON	-	LOCATIONS 415, SIC COSESCAND PRODUCTION SPR XATER USE, SRC: MUN CONS	POLLUTANTS IN POUNDS/CAY	LOCATION 425, SIC COPE SEASONAL PRODUCTION SPR I MATER USE: SRC: NUN CONS		LOCATION 427, SIC CODE SEASONAL PRODUCTION SPR WATER USE: SRC: MUN CONS	POLLUTANTS IN POUNDS/DAY	446. SIC CO	WATER USE: SRC: MUN CONS POLLUTANTS IN POUNDS/DAY	LCCATORS 447. SIC COPERAGE SERSONAL PRODUCTION SPH. LANDS AND TOWN AND TOWN	IF POUNES/	LOCATION 451, SIC CODE 3362, SEASCHAL PRODUCTION SPR 25.8 SI MAIER USE: SRC: MUN CONSUMPIRE	POLLUTANTS IN POUNDS/DAY	LOCATIONS 461, SIC CODE SENSONAL PRODUCTION SPR 2 WATER USE: SRC: MUN CONS	POLLUTANTS IN POUNDS/DAY	401. SIC CO	PCLLUTANTS IN POUNDS/DAY	LCCATIC: 493. SCACCAL PRODUCTION SPR WATER USE: SRC: MUN CONS	POLLUTANTS IN POUNDS/DAY

CORLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATION - 614. BECOME AND RANGE CARROLLES INC. ADDRESS OF FILLMEN OF FORM WHY MALDE 477, M-LDC FILLMEN OF THE SALE WIN SALE FILLMEN AND A TENDER OF THE FORM WHY MALDE 477, M-LDC	100 00
UNP(KGD) .0000 DISCH(KGD) .	•
CONET THUSE FOR MAICH VALUES ARE FROWN)	
COST 3337 BANE GEN MIPE MEG CO ADDRESS!	.00 903.
PRESDITION DISCHINGD)	
POLLUTANTS IN POUNDS/DAY (OFLY THOSE POR WHICH VALUES APE KNOWN)	
3312. KANTI AISI STEELS INC. ADDRESS!	.0C See.
WATER USE: AME COMBUREREDS 0000 DISCH(RGD) .0000 PLC OF DISCH: PUB TRIBUT 0. EPTICHET 0.0 THP	
CONTA THOSE FOR WAICH VALUES ARE RECOMP.)	
C COOL BOOK BOOK PATTERS AND RESSET	OC 829.
MATTER USE: SAC. MUN CONSUMPTRED; 20.00 DISCHRED; .0000 PLC OF DISCH! PUB TRIMIT 0. EFFICHCY 0.6 THP	•
CONLY THOSE FOR WHICH VALUES ARE KNOWT)	
1683	.00 1176.
UMP(RGD) .0000 DISCH(RGD) .	
IN POUNDS/DAY (ONLY THOSE POR WHICH VALUES ARE RHOWN)	
3323. NAME GUINCY STEEL CA ADDRESS!	00 723
8	
(DXX)	
LOCATIONS 738, SIC CODE 3389, MAKER J TAYLOR FOUND ADDRESS: 91 HOLMES ST TOWN: GUI X-LOC 984, X-LOC	.00 724.
(ONLY THOSE FOR WHICH VALUES ARE KNOWN)	
LOCATIONS 741, SECONDE 3952, NAMES TRIP ALLOYS HKC ADDRESS; TRIM MAY TOWN; RAW MeLOC 971, MeLOC STRANGEN PRODUCTIONS OF A STRANGEN SECONDE PRODUCTION SOFT SECONDE SEC	96 90
MATER USE: SAC: NUM CONSUMP(KGD) 96.00 DISCH(KGD),0000 PLC OF DISCH! PUB TRIMNI 0, EFFICHCY 0.8 TMP	•
POLLUTANTS IN POUNDS/DAY (ONLY THOSE FOR WHICH VALUES ARE KNOWN)	

PRILITARIS IN PODDEACANI (CHILT HODE FOR WICH TALLE ARE ROOM) CONTINUES IN STREET CONTINUES AND THE STREET AND THE STREET TO
HEYMOUTH ST. TOWN RCL X=LOC 1141, Y=LOC 120TEES 10. LOYEES 10. A HUBON ST. TOWN SAL X=LOC 1171, Y=LOC 120TEES 13. PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP 17 FRANKLIK ST. TOWN! SAL X=LOC 1155, Y=LOC 120TEES 15. PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP 14 HORACE ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. A VILLAGE ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. A FRANKLIK ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. A FRANKLIK ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. A FRANKLIK ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. A FRANKLIK ST. TOWN! SON X=LOC 097, Y=LOC 120TEES 10. B FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP 14 CHESTWUT ST. TOWN! WAN X=LOC 1130, Y=LOC 120TEES 10. B FLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP 17 FLC OF DISCH! PUB INTHN 0, THP 17 FLC OF DISCH! PUB INTHN 0, THP 17 FLC OF DISCH!
14 HUBON ST. 14 HUBON ST. PLC OF DISCH! PUB IRINHI O, EFFICHCY 0,8 THP 1 FRANKLIK ST. TOWN! SAL X-LOC 1155, Y-LOC 1 27 VILLAGE ST. TOWN! SAL X-LOC 1155, Y-LOC 1 27 VILLAGE ST. TOWN! SON X-LOC 897, Y-LOC 1 28 VILLAGE ST. TOWN! SON X-LOC 897, Y-LOC 1 29 VILLAGE ST. TOWN! SON X-LOC 897, Y-LOC 1 20 VILLAGE ST. TOWN! SON X-LOC 897, Y-LOC 1 24 HORACE ST. TOWN! SON X-LOC 893, Y-LOC 1 26 COF DISCH! PUB IRINHI O, EFFICHCY 0,8 THP 1 26 COF DISCH! PUB IRINHI O, EFFICHCY 0,8 THP 1 26 COF DISCH! PUB IRINHI O, EFFICHCY 0,8 THP 1 26 COF DISCH! PUB IRINHI O, EFFICHCY 0,8 THP 1 27 VILLAGE ST. TOWN! SAW X-LOC 913, Y-LOC 1 28 LOYEES 3 29 LOYEES 9 20 UNTER ST. TOWN! WAR X-LOC 913, Y-LOC 1 20 UNTER ST. TOWN! WAR X-LOC 913, Y-LOC 1 20 UNTER ST. TOWN! WAR X-LOC 925, Y-LOC 925, Y
14 HUBON ST. LOYEES 15 PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 17 FRAKKIN ST. LOYEES 15, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 14 HORACE ST. LOYEES 10, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 14 CHESTNUT ST. LOYEES 10, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 15 COF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 16 COF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 17 COF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 18 COF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 19 COF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 20 WAREN ST. LOYEES 3, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 20 WAREN ST. LOYEES 3, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 20 WAREN ST. LOYEES 3, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 20 WAREN ST. LOYEES 5, PLC OF DISCH! PUB TRINHT 0, EFFICNCY 0,4 THP 20 WAREN ST. LOYEES 7, L
T FRANKLIN ST TOWN! SAL X-LOC 1155, Y-LOC 1 LOTEE 15, PUB TRINHT 0, EFFICHCY 0, THP 10 TRINHT 0, EFFICHCY 0, THP 10 TRINHT 0, EFFICHCY 0, THP 14 HORACE ST TOWN! SOM X-LOC 897, Y-LOC LOYEE 10, PUB TRINHT 0, EFFICHCY 0, THP 14 CHESTHUT ST TOWN! SOM X-LOC 893, Y-LOC LOYEE 10, PUB TRINHT 0, EFFICHCY 0, THP 14 CHESTHUT ST TOWN! SOM X-LOC 993, Y-LOC 1190, Y
TERRELEE ST TOWN! SAL X-LOC 1155, Y-LOC 1251, Y-LOC 1251, Y-LOC 1251, PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0, THP
14 CHESTHUT ST TOWN! SON X=LOC 076, Y=Loc LOTES 9, PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP LOTES 10, PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP
27 VILLAGE ST TOWN! SON X=LOC 076, Y=Loc LOTES 9, PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP LOTES 10, PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! PUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP PLC OF DISCH! SUB INTHNT 0, EFFICHCY 0, THP
14 HORACE SI TONNI SON X-LOC 097, Y-LOC LOYES 10, THE TRINNI O, EFFICHCY 0, THE TACHESTRUT ST TONNI SON X-LOC 903, Y-LOC LOYES 10, TRINNI O, EFFICHCY O, THE PLC OF DISCH! PUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! PUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! PUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! PUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! PUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! SUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! SUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! SUB TRINNI O, EFFICHCY O, THE PLC OF DISCH! SUB TRINNI O, EFFICHCY O, THE
14 HORACE ST TONNI SOM X-LOC 097, Y-LOC LOYES 10. PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI PUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI SUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI SUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI SUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI SUB TRINNI 0, EFFICHCY 0, THP PLC OF DISCHI SUB TRINNI 0, EFFICHCY 0, THP
14 CHESTRUT ST TOWN: SON X-LOC 903, Y-LOC LOYES 10, THE TOWN: SON X-LOC 1130, Y-LOC 1 LOYES 3 AND TOWN: SUP X-LOC 1130, Y-LOC 1 AND PLC OF DISCH: PUB TRINKT 0, EFFICHCY 0, THE PLC OF DISCH: PUB TRINKT 0, EFFICHCY 0, THE PLC OF DISCH: PUB TRINKT 0, EFFICHCY 0, THE PLC OF DISCH: SUB TRINKT 0, EFFICHCY 0, THE PLC OF DISCH: SUB TRINKT 0, EFFICHCY 0, THE PLC OF DISCH: SUB TRINKT 0, EFFICHCY 0, THE
14 CHESTNUT ST TOWN! SON X-LOC 903, Y-LOC LOYES 10. PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,9 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! PUB TRINNT 0, EFFICHCY 0,8 THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0,8 THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0,6 THP PLC OF DISCH! SUB TRINNT 0, EFFICHCY 0,6 THP
264 PARADISE RD TOHNI SWP X=LOC 1138, Y=LOC 100EES 3, Y=LOC 1138, Y=LOC 120EES 3, ANDRY ST TOWNI WAK X=LOC 913, Y=LOC 120EES 3, Y=LOC 912, Y=LOC 200 WATER ST TOWNI WAK X=LOC 925, Y=LOC LOYTES 9, SUB INTHWT 0, EFFICHCY 0, TAP PLC OF DISCHI SUB INTHWT 0, EFFICHCY 0, TAP
264 PARADISE RD TOHNS SUP X=LOC 1138, Y=LOC LOYEES 3, PE TOWNS WAN X=LOC 913, Y=LOC LOYEES 3, Y=LOC 913, Y=LOC LOYEES 3, Y=LOC 913, Y=LOC LOYEES 3, Y=LOC 913, Y=LOC 200 WATER ST TOWNS WAN X=LOC 925, Y=LOC LOYEES 9, Y=LOC 925, Y=LOC PLICNCY 0, TAP
33 ANORY SI TOWN! WAK X-LOC 913, Y-LOC LOTES S PLC OF DISCH! PUB INIMUT 0, EFFICHCY 0,8 THP 200 WATER SI TOWN! WAK X-LOC 925, Y-LOC LOYFES 9, BIRTHNI 0, EFFICHCY 0,6 THP PLC OF DISCH! SUB IRIMNI 0, EFFICHCY 0,6 THP
RESSI 33 ANDRY ST EMPLOYEES 3. TOWN! WAN X-LOC 913, Y-LOC EMPLOYEES 3. TOWN! WAN X-LOC 925, Y-LOC EMPLOYEES 9. TOWN! WAN X-LOC 925, Y-LOC EMPLOYEES 9. TOWN! WAN X-LOC 925, Y-LOC EMPLOYEES 9.
NOWN) PESSI 200 MATER ST TOWN: MAK X-LOC 925, Y-LOC EMPLOYEES PLC OF DISCHI SUB TRIMNT 0, EFFICHCY 0,6 TMP
FESSI 200 WATER SI TOWN! WAR X-LOC 925, Y-LOC EMPLOYFES 9, PLC OF DISCH! SUB TRIMNI 0, EFFICHCY 0.6 TMP NOWN)

POLLUTANTS IN POUNDS/DAY (CULY PHOSE FOR WHICH VALUES ARE KNOWN) LOCATIONS OFF, SIC CODE 3351, MARE FAB BRAZE CORP SEASONAL PRODUCTION SPR 25, WAS PLANTED AND MACH IN ADDRESS! OF UND AVE TOWN! WAL X-LOC 607, Y-LOC 605, WATER USE, BRC: WUN CONSUMP(KGD) 4,000 DISCH(KGD) ,0000 PLC OF DISCH! PUB TRIMIT 0, EFFICHCY 0,0 TWP 0, POLLUTANTS IN POUNDS/DAY (CULY PHOSE POR WHICH VALUES ARE KNOWN) POLLUTANTS IN POUNDS/DAY (CULY THOSE POR WHICH VALUES ARE KNOWN) LOCATION 951, SIC CODE 3352, WANTE HEATHCOTE SITEL. ADDRESS! IS OLINPAR AVE TOWN! WOB X-LOC 603, Y-LOC 604, SEASONAL PRODUCTION SPR 25, WALTE HEATHCOTE SITEL. ADDRESS! IS OLINPAR AVE TOWN! WOB X-LOC 603, Y-LOC 604, SEASONAL PRODUCTION SPR 25, WALTE HEATHCOTE SITEL. ADDRESS! IS OLINPAR AVE TOWN! WOB X-LOC 603, Y-LOC 604, Y-	:		: :		: :		•				
NATE IN POUNDS/DAY (COLY THOSE FOR WHICH VALUES ARE KNOWN) ANTE IN POUNDS/DAY (COLY THOSE SULFERLY FOUNDS/DAY (COLY THOSE SULFERLY FOR THOWN WOR X-LOC 044, ANTE IN POUNDS/DAY (COLY THOSE SULFERLY FOUNDS/DAY (COLY THOSE SULFERLY FOR WHICH VALUES ARE KNOWN) AND SHAPPART OF THE WOLLD WAS AND THE SAY AND T	1		78-LOC		7. T. M. P. C.		78-Loc		78F		78-LOC
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APPENDIX I
POINTS LOST FROM PLOTS

The plotting routine for the wastewater data makes an extensive effort to place all points on each output. However, if data density is such that a shift of greater than 2.5 inches is required, the point is not plotted. This usually occurs only at the 1:150000 scale and is limited to extremely dense areas. This appendix contains a listing of those points lost in the 1:150000 scale plots used in preparing Figures 4 through 11 of this report.

Figure 4. All Industries

Location numbers of points lost due to collision, ordered from top of map to bottom.

693	522	880	411	197	366	715
687	428	893	895	783	205	773
686	821	899	407	344	346	680
698	437	440	424	363	297	709
692	510	441	176	200	290	705
702	819	872	213	207	228	758
610	876	892	209	206	282	783
600	865	902	430	356	252	762
603	420	410	412	373	231	780
509	868	907	901	360	291	775
472	433	212	417	358	240	792
482	894	444	418	368	247	763
463	897	909	432	367	246	759
464	405	645	415	359	295	777
518	406	891	644	194	253	779
479	425	214	175	221	254	765
			179	362	676	767

Figure 5. Industries Discharging Greater Than 50,000 Gallons Per Day

No locations were lost due to collisions.

Figure 6. Industries Discharging Zero Gallons Per Day

Location numbers of points lost due to collision, ordered from top of map to bottom.

513	417	206	216	230	240
479	432	207	221	218	248
481	415	373	362	215	253
443	370	359	205	231	269
213	200	194	222	291	notte

Figure 7. Food Industries

Location numbers of points lost due to collision, ordered from top of map to bottom.

Figure 8. Textiles Industries
Locations 359 and 362 were lost due to collisions.

Figure 9. Paper Industries
No locations were lost due to collisions.

Figure 10. Chemical Industries

No locations were lost due to collisions.

Figure 11. Metals Industries
No locations were lost due to collisions.

APPENDIX J BIBLIOGRAPHY

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